

TOTALSOURCE®

PROPERTY OF TVH®



TotalSource® offers a complete line of replacement brooms, brushes and pad drivers to fit Advance, American-Lincoln, Factory Cat, Power Boss, Tennant, and many others. Offering a variety of filament and pattern options, TotalSource® can meet requirements for a wide range of applications. All TotalSource® replacement brooms, brushes and pad drivers are manufactured to meet or exceed the OEM specifications.

Totalsource® ofrece una línea completa de repuestos de cepillos, barredoras y almohadillas de pulido que se adaptan a American-Lincoln, Factory Cat, Power Boss, Tennant, y muchos más. Ofreciendo una variedad de filamentos y patrones, TotalSource® puede satisfacer una gran serie de aplicaciones. Todos los repuestos de cepillos, barredoras, y almohadillas de pulido de Totalsource® son manufacturadas para satisfacer y exceder las especificaciones OEM.

TotalSource® offre une gamme complète de remplacement des balais, des brosse et des conducteurs de tampons pour s'adapter à Advance, American-Lincoln, Factory Cat, Power Boss, Tennant, et bien d'autres. Offrant une variété de filaments et les options de motif, TotalSource® peut répondre aux exigences d'un large éventail d'applications. Tous les balais de rechange TotalSource®, les pinceaux et les conducteurs de tampons sont fait à respecter ou dépasser les spécifications OEM.

ORDERING PARA ORDENAR COMMANDER

The easiest way to order brooms, brushes, and pad drivers is by the OEM part number. If you know the OEM part number log on to www.irmn.com or contact your sales representative at 800-255-4109. If you do not know the OEM part number, you can use this guide to identify a TotalSource® part number for your specific application using the make and model information.

La manera más fácil de ordenar cepillos, barredoras, y almohadillas de pulido es por medio del número de parte OEM. Si sabes el numero de parte OEM, regístrate en www.irmn.com o contacta a tu representante de ventas al 800-255-4109. Si no sabes el número de parte OEM, puedes usar esta guía para identificar el número de parte Totalsource® para tu aplicación específica usando la información de marca y modelo.

La meilleure façon de commander des balais, des brosse et des pilotes est par le numéro de pièce de fabricant d'équipements originaux. Si vous connaissez le numéro de pièce de fabricant d'équipements originaux ouvrez une session sur www.irmn.com ou communiquez avec votre représentant des ventes au 800-255-4109 aux États Unis ou 1-800-509-7668 au Canada. Si vous ne connaissez pas le numéro de pièce de fabricant d'équipements originaux, vous pouvez utiliser ce livre pour identifier un numéro de pièce TotalSource pour votre application spécifique en utilisant la marque et le modèle.

BRUSH TYPE TIPO DE CEPILLO TYPE DE BROUSSE

DESCRIPTION

Side Broom

The side brooms purpose is to throw debris out in front of the sweeper so that the main broom can pick it up.



Main Broom

The main broom is built around a heavy duty core, with staple-set tufts aligned in spiral rows. This design places bristles on the floor at all times to increase vacuum efficiency and improve pickup characteristics.



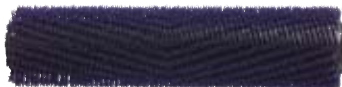
Side Scrub "Rotary Brush"

A rotary brush or "side scrubber" is designed to spin and agitate debris loose from the ground with its dens and stiff bristles



Cylindrical Scrub "Main Scrub"

Cylindrical Scrub or "Main Scrub" use a full-fill design that keeps bristles on the floor at all times and directs solution to the center of the scrubbing path as the bristles agitate the debris loose from the ground. The filament length on this brush designates it as a "scrubber" since the short bristle isn't able to "flick" or "sweep" the debris off the ground.



Pad Driver

Stiff, 1/2" long Polypropylene bristles unevenly trimmed and widely spaced to firmly grip scrubbing pads.



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	MATERIAL	CODE	DESCRIPTION
 <p>Nylon</p>	Nylon	NY	A highly productive filament and has an excellent brush life in dry sweeping conditions. Nylon performs well on rough surfaces and in high-temperature environments because of its durability and high melting point. The smaller the grit size the more aggressive the scrubbing.
	Soft Nylon	SN	.18 - .20 Nylon bristle gauge
	Medium Nylon	MN	.22 Nylon bristle gauge
	Stiff Nylon	TN	.28 Nylon bristle
	Nylon Patrol	NP	The "V" shaped pattern of the bristles is used for sweeping large indoor and outdoor areas at higher speeds and gives superior hopper loading of sand and larger items.
	Nylon Wire	NW	A combination of Nylon and Wire to provide more stiffness.
 <p>Poly</p>	Poly	PY	The most popular filament in scrubbing applications, Poly is efficient for use with most soils and surfaces. Although Poly is more economical than Nylon, it is not recommended for sweeping high temperature debris.
	Medium Poly	MP	.22 bristle gauge
	Stiff Poly	SP	.28 bristle gauge
	Poly Wire	PR	A combination of Poly and Wire to provide more stiffness.
 <p>Proex</p>	Proex	PX	Is highly efficient as an all-purpose filament for indoor and outdoor sweeping applications, including damp or humid environments. Not recommended for high-temperature sweeping applications. Proex is polypropylene and derives its name from the X-shape of the bristle.
	Extra Stiff Proex	XP	This Proex bristle gauge is greater than .28
	Proex/Wire	PW	A mixture of Proex and Crimped Wire. This is the most versatile and widely used filament.
	Stiff Proex/Wire	TP	A .28 gauge bristle mixture of Proex and Crimped Wire
 <p>Wire</p>	Wire	W	Stainless steel wire used on side brooms and in main brooms with a combination of union and proex
	Butcher Wire	BW	Scarfing brush that uses staple set butcher wire to cut through dirt and build up on concrete floors and scratch the surface.
	Flat Wire	FW	Flat Wire is made from flattened spring steel wire and is an aggressive material used only on side brushes and primarily in outdoor applications. This is an excellent material for digging heavy compacted debris away from the edges of buildings and curbs.
	Crimped Wire	CW	Used for applications needing extra cutting action for heavy-duty sweeping of compacted dirt or debris. Normally mixed with Proex or Union filaments. Recommended for low dust sweeping on unsealed surfaces when used alone.
	Steel Wire	SW	(.014" dia.) is the most aggressive of the series, for use on unfinished concrete surfaces.
 <p>Union Fiber</p>	Union Fiber	UF	Comprised of a mixture of Tampico and Palmyra fibers, this material is highly efficient for dust control and sweeping fine debris. As a natural fiber, Union has relatively shorter wear life versus other synthetic materials.
	Union Mix	UM	A combination of Palmyra and White Tampico used in hard surface polishing applications.
	Union/Wire	UW	A combination of Union Fiber and Wire to provide more stiffness.
 <p>Grit</p>	Grit	GR	Nylon filament impregnated with silicon carbide particles. Grit filaments are offered in .070"/46, .050"/80, .035"/180, .022"/120, and .018"/500. The first number is the filament diameter. The larger the diameter the stiffer the bristle. The second number is the particle size. The smaller the grit number the more aggressive the scrubbing.
<p>Also Available</p>	Bassine	BS	Bassine is used for general scrubbing purposes. Water absorption properties make this an excellent, low cost choice for hard surface scrubbing.
	White Tampico	WT	100% White Tampico is naturally acid resistant. Ideal for the marble polishing industry.
	Lock Type	LT	Mounting type for the brushes which lock into place
	Snap Type	ST	Mounting type for the brushes which snap into place

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ROW PATTERN PATRON DE HILERA MOTIF DE RANGÉE

Single Row



ROW PATTERN	CODE	DESCRIPTION
2 Single row	K	
3 Single row	L	
4 Single row	M	
6 Single row	Y	
8 Single row	N	The single row pattern is ideal for sweeping applications in dusty and/or sandy conditions. It is also referred to as the full-fill or high-density pattern. This pattern is designed to pick up fine debris, but not bulky.
12 Single row	AH	
18 Single row	P	
20 Single row	Z	
24 Single row	R	

Double Row



5 Double row	E	
6 Double row	F	
8 Double row	G	
9 Double row	H	Because of its versatility, the double row pattern is the most popular pattern for sweeping applications. This design allows the space between each row to trap bulky items while the bristles are working to pick up the finer debris such as dust and sand.
12 Double row	I	
16 Double row	J	

Patrol Brush



5 Patrol brush double row	S	The patrol brush has a V pattern and is designed primarily for high-speed sweeping in large areas. Designed with fewer rows with more tufts per row, there is more space between rows. This enables the brush to effectively pick up medium to large debris such as cans, paper and leaves at faster speeds.
5 Patrol brush triple row	T	
4 Patrol brush quad row	U	
4 Quad row	AD	
5 Triple row	AC	

A patrol brush that is designed with fewer rows and allows for more space between the rows. This enables the brush to more effectively pick-up litter at faster speeds.

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GRIT STYLE ESTILO DE GROSOR MOTIF DE GRÈS

GRIT STYLE	CODE	DESCRIPTION
.018/500	D	.018" dia. Nylon filament impregnated with 500 grit
.022/120	AA	.022" dia. Nylon filament impregnated with 1200 grit
.035/180	C	.035" dia. Nylon filament impregnated with 180 grit
.050/80	A	.050" dia. Nylon filament impregnated with 80 grit
.066/36	AB	.066" dia. Nylon filament impregnated with 36 grit
.070/46	B	.070" dia. Nylon filament impregnated with 46 grit

BRISTLE SIZE TAMANO DE CERDA LARGEUR DE SOIE

BRISTLE SIZE	CODE	DESCRIPTION
0.012	V	Bristle size
0.020	AE	Bristle size
0.022	AG	Bristle size
0.028	W	Bristle size
0.030	AF	Bristle size
0.040	X	Bristle size

When replacing the cylindrical brushes on your sweeper or scrubber, the suggestions below will give you longer life and maximum performance:

- Remove the old brushes and install the new brushes following the directions on the equipment manual.
- Start the machine and lower the brush until you can hear or feel it sweep the floor. Don't lower the brush any further at this time. If you are installing the brushes on a scrubber, do not turn on the water.
- Let the brush sweep the floor while you count to 20. Now raise the brush and move the machine away. You should see a clean strip on the floor where the brush made contact. This strip should be 1½" to 2" wide across its full length. If one end is wider than the other, the brush mounting needs adjustment. (Refer to your equipment manual.) Check the brush chamber to assure that the brush arms are free to move.

Cuando reemplaces los cepillos cilíndricos en tus cepilladores y barredoras, las siguientes sugerencias te darán larga duración y funcionamiento máximo:

- Quita los cepillos viejos e instala los nuevos cepillos siguiendo las direcciones de acuerdo al manual de instalación.
- Prende la máquina y baja el cepillos hasta que puedas escuchar o sentir el cepillo barrer el piso. En ese instante no bajas el cepillo más abajo. Si estas instalando el cepillo en un depurador, no abras el agua.
- Deja el cepillo barrer el piso mientras cuentas 20 segundos. Ahora levanta el cepillo y mueve la máquina a un lado. Deberás ver una marca limpia en el piso donde el cepillo hizo contacto. La marca deberá ser de 1½" a 2" de ancho a lo largo. Si un lado es más largo que el otro, el cepillo necesita ajustamiento (diríjase a su manual de instalación). Revisa el despacho del cepillo para asegurarse que los brazos del cepillos están libres para moverse.

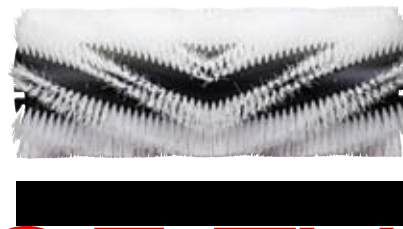
Lors du remplacement des brosses cylindriques sur votre balai ou d'épuration, les suggestions ci-dessous vous donnera plus de vie et des performances maximales:

- Retirez les brosses usagées et installez les nouveaux balais en suivant les instructions sur le manuel de l'équipement.
- Démarrez la machine et abaissez la brosse jusqu'à ce que vous pouvez entendre ou sentir balayer le plancher. Ne baissez pas la brosse plus loin en ce moment. Si vous installez les pinceaux sur un laveur, ne mettez pas l'eau.
- Laisser la brosse à balayer le sol pendant que vous compter jusqu'à 20. Maintenant, augmenter le pinceau et éloigner la machine. Vous devriez voir une bande de nettoyage sur le sol où la brosse est entré en contact. Cette bande doit être de 1½ à 2 po de largeur sur toute sa longueur. Si l'une des extrémités est plus large que l'autre, le pinceau de montage doit être ajusté. (Reportez-vous à votre manuel de l'équipement.) Vérifier la chambre de brosse pour assurer que le bras de balais sont libres de se déplacer.

Mis-Adjusted Malajustado Mal ajusté



Properly Adjusted Ajustado correctamente Correctement ajustés



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This adjustment is important! Operating with mis-adjusted brush mounting will reduce the brush life, cause excessive vibration, and possibly damage the equipment.

El ajustamiento es importante! Operando con un cepillo mal ajustado reducirá la vida del cepillo, causará vibraciones excesivas, y posiblemente daños al equipo.

Cet ajustement est important! Fonctionner avec le montage de brosse mal ajusté permettra de réduire la durée de vie de la brosse, peut causer des vibrations excessives, et éventuellement endommager l'équipement.

APPLICATIONS APLICACIONES APPLICATIONS

	GRIT B - .070/46	GRIT A - .050/80	GRIT C - .35/180	GRIT D - .018/500	TN - STIFF NYLON	MN - MEDIUM LON	SP - STIFF POLY	MP - MEDIUM POLY	CW - CRIMPED WIRE	BS - BASSINE	UM - UNION MIX	WT - WHITE TAMPICO	BW - BUTCHER WIRE
Stripping													
Terrazzo	■	■											
Vinyl Tile		■											
Ceramic/Quarry Tile		■											
Linoleum		■											
Scarifying Concrete													■
General Scrubbing													
Heavily Soiled Concrete	■	■	■		■		■		■	■			■
Moderate to Lightly Soiled Concrete			■		■		■		■	■			
Vinyl Tile			■	■	■		■			■			
Terrazzo			■	■	■		■			■			
Ceramic/Quarry Tile			■	■	■		■			■			
Linoleum			■	■	■		■			■			
Marble				■		■		■					
"Raised Disc" Rubber Tile				■		■		■					
Non-Slip Epoly Finish				■	■		■						
Carpet Scrubbing						■		■					
Hard Surface Polishing													
"Raised Disc" Tile											■	■	
Marble											■	■	
Linoleum/Vinyl Tile											■	■	

Part Number Ordering Sequence for Advance Ordenando secuencias de número de partes para Advance Les séquences de commande de numéros de pièce Advance

AD

Prefix
AD = Advance

Prefijo
AD = Advance

Préfixe
AD = Advance

MBH45

AD Brush Type Code
MBH45 = Main Broom
PDH45 = Pad Driver
RBH45 = Rotary Brush
SBH45 = Side Brush

Código para tipo de cepillos AD
MBH45 = Cepillo principal
PDH45 = Almohadilla pulidora
RBH45 = Cepillo giratorio
SBH45 = Cepillo de lado

Code de Type de Brosse AD
MBH45 = brosse centrale
PDH45 = Conducteur de Tampon
RBH45 = brosse rotative
SBH45 = Brosse latérale

010

AD Model Code
Codes Below

Códigos de modelo AD
Códigos abajo

Code modèle AD
Codes Ci-dessous

NY

Material Type Code
See Page 2 for Codes

Código para tipos de materiales
Ver página 2 para códigos

Code Type de matériel
Voir page 2 pour les codes

045

Length or Diameter in Inches
Must Be 3 Digit Number

Largo o diámetro en pulgadas
Debe ser 3 números digitales

Longueur ou le diamètre en pouces
Doit être un numéro à 3 chiffres

G

Row Pattern, Grit Style, Bristle Size
See Page 3 for Codes

Patrón de hilera Estilo de grosor Tamaño de cerda.
Ver página 3 para códigos

Motif de rangées, Style de Grès, Largeur de Soie
Voir page 3 pour les codes

Advance Model to Model Code Código de modelo a modelo Advance Code de modèle à l'autre Advance

AD MODEL	MODEL CODE	AD MODEL	MODEL CODE	AD MODEL	MODEL CODE	AD MODEL	MODEL CODE	AD MODEL	MODEL CODE
32B	017	320BHD	017	2052	004	4600B	005	6600XP	022
32BD	017	320HD	017	2060	007	4800	012	BR1100	021
32LX	017	325HD	017	2067	006	4830D	033	ConvertaMax 26	003
38B	021	325LX	017	2800	020	5000	004	ConvertaMax 28	020
200	018	360B	001	2820	036	5015	004	ConvertaMax 34	017
200E	018	360G	001	2820D	015	5100D	013	Exterra	026
240HD	019	360P	001	3200	007	5100	013	I-Max 2 HD	020
240HD	019	360B	021	3220	037	5000	013	I-Max 3 HD	017
240HR	019	360BHD	021	3220D	028	5000S	013	I-Max 3 HD	017
240LX	019	360HD	021	3520	038	5200	014	I-Max 3 HD	017
240LXJ	019	3820D	030	3520D	029	5200HD	014	Retriever 2042	035
260B	003	385HD	021	3600B	001	5400	015	Retriever 3200	037
260BHD	003	385HR	021	3800	009	5600	002	Retriever 2800	036
260HD	003	385LX	021	3800	021	5800	002	Warrior 28C	036
265HD	003	560	002	3820	034	5800B	002	Warrior 28D AXP	027
280B	020	600S	019	4030D	031	5800D	002	Warrior 28D ST	027
280BHD	020	1300	004	4300	010	5800G	002	Warrior 32D AXP	028
280HD	020	1600	005	4500	006	5800P	002	Warrior 32D ST	028
285HD	020	1700	006	4530D	032	6250	007	Warrior 32C	037
285LX	020	1800	007	4600	005	6340	026		
						6600	022		

Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

SMH #	DESCRIPTION	QTY	APPLICATION	SMH #	DESCRIPTION	QTY	APPLICATION
CODE 001	MODEL 360B, 360G, 360P, 3600B			ADRBH45003WI012	Rotary Brush	1	12" Wire
ADMBH45001PY026H	Main Broom	1	26" 9 D.R. Poly	CODE 004	MODEL 1300, 2052, 5000, 5015		
ADMBH45001UW026F	Main Broom	1	26" 6 D.R. Union & Wire	ADMBH45004SP036F	Main Broom	1	36" 6 D.R. Stiff Poly
ADMBH45001UW026P	Main Broom	1	26" 18 D.R. Union & Wire	ADSBH45004PY010K	Side Broom	1	10" 2 S.R. Poly
ADSBH45001PY010K	Side Broom	1	10" 2 S.R. Poly	ADPDH45004LT012	Pad Driver	2	12" Pad Driver
CODE 002	MODEL 560, 5600, 5800B, 5800D, 5800G, 5800P			ADRBH45004GR012A	Rotary Brush	2	12" .050/80 Grit
ADMBH45002PY044J	Main Broom	1	44" 16 D.R. Poly	ADRBH45004GR012B	Rotary Brush	2	12" .070/46 Grit
ADMBH45002SP044I	Main Broom	1	44" 12 D.R. Stiff Poly	ADRBH45004GR012C	Rotary Brush	2	12" .035/180 Grit
ADSBH45002NY013L	Side Broom	1	13" 3 S.R. Nylon	ADRBH45004GR012D	Rotary Brush	2	12" .018/500 Grit
ADSBH45002PY013K	Side Broom	1	13" 2 S.R. Poly	ADRBH45004PY012AG	Rotary Brush	2	12" .022 Poly
ADSBH45002WI013L	Side Broom	1	13" 3 S.R. Wire	ADRBH45004PY012W	Rotary Brush	2	12" .028 Poly
CODE 003	MODEL 260B, 260BHD, 260HD, 265HD, CONVERTAMAX 26			ADRBH45004UM012	Rotary Brush	2	12" Union Mix
ADPDH45003LT012	Pad Driver	2	12" Pad Driver	ADRBH45004WI012	Rotary Brush	1	12" Wire
ADRBH45003GR012A	Rotary Brush	2	12" .050/80 Grit	CODE 005	MODEL 1600, 4600, 4600B		
ADRBH45003GR012B	Rotary Brush	2	12" .070/46 Grit	ADMBH45005PX034F	Main Broom	1	34" 6 D.R. Proex
ADRBH45003GR012C	Rotary Brush	2	12" .035/180 Grit	ADMBH45005UW034F	Main Broom	1	34" 6 D.R. Union & Wire
ADRBH45003GR012D	Rotary Brush	2	12" .018/500 Grit	ADMBH45005XP034F	Main Broom	1	34" 6 D.R. Extra Stiff Poly
ADRBH45003PY012AG	Rotary Brush	2	12" .022 Poly	ADMBH45005XP034F	Main Broom	1	34" 6 D.R. Extra Stiff Proex
ADRBH45003PY012W	Rotary Brush	2	12" .028 Poly	ADSBH45005PY010L	Side Broom	1	10" 3 S.R. Poly
ADRBH45003UM012	Rotary Brush	2	12" Union Mix				

ADVANCE

SMH #	DESCRIPTION	QTY	APPLICATION
CODE 006	MODEL 1700, 2067, 4500		
ADMBH45006PW045G	Main Broom	1	45" 8 D.R. Proex & Wire
ADMBH45006PX045G	Main Broom	1	45" 8 D.R. Proex
ADMBH45006TN045G	Main Broom	1	45" 8 D.R. Stiff Nylon
ADMBH45006TP045G	Main Broom	1	45" 8 D.R. Stiff Proex & Wire
ADMBH45006XP045G	Main Broom	1	45" 8 D.R. Extra Stiff Proex
ADSBH45006PY010L	Side Broom	1	10" 3 S.R. Poly
ADPDH45006LT011	Pad Driver	2	11" Pad Driver
ADRBH45006GR011A	Rotary Brush	2	11" .050/80 Grit
ADRBH45006GR011AA	Rotary Brush	2	11" .022/120 Grit
ADRBH45006GR011B	Rotary Brush	2	11" .070/46 Grit
ADRBH45006GR011C	Rotary Brush	2	11" .035/180 Grit
ADRBH45006GR011D	Rotary Brush	2	11" .018/500 Grit
ADRBH45006PY011AG	Rotary Brush	2	11" .022 Poly
ADRBH45006PY011W	Rotary Brush	2	11" .028 Poly
ADRBH45006UM011	Rotary Brush	2	11" Union Mix
CODE 007	MODEL 1800, 2060, 6250		
ADMBH45007PW045G	Main Broom	1	45" 8 D.R. Proex & Wire
ADMBH45007PW045I	Main Broom	1	45" 12 D.R. Proex & Wire
ADMBH45007PX045G	Main Broom	1	45" 8 D.R. Proex
ADMBH45007PX045I	Main Broom	1	45" 12 D.R. Proex
ADMBH45007TN045G	Main Broom	1	45" 8 D.R. Stiff Nylon
ADMBH45007TP045G	Main Broom	1	45" 8 D.R. Stiff Proex & Wire
ADMBH45007XP045G	Main Broom	1	45" 8 D.R. Extra Stiff Proex
ADSBH45007NY013L	Side Broom	1	13" 3 S.R. Nylon
ADSBH45007PY013K	Side Broom	1	13" 3 S.R. Poly
ADSBH45007WI013L	Side Broom	1	13" 3 S.R. Wire
CODE 009	MODEL 3800		
ADPDH45009LT019	Pad Driver	2	19" Pad Driver
ADRBH45009GR019B	Rotary Brush	2	19" .070/46 Grit
ADRBH45009GR019A	Rotary Brush	2	19" .050/80 Grit
ADRBH45009GR019AA	Rotary Brush	2	19" .022/120 Grit
ADRBH45009GR019D	Rotary Brush	2	19" .018/500 Grit
ADRBH45009PY019AG	Rotary Brush	2	19" .022 Poly
ADRBH45009PY019W	Rotary Brush	2	19" .028 Poly
ADRBH45009UM019	Rotary Brush	2	19" Union Mix
CODE 010	MODEL 4300		
ADMBH45010NY040G	Main Broom	1	40" 8 D.R. Nylon
ADMBH45010PW040G	Main Broom	1	40" 8 D.R. Proex & Wire
ADMBH45010PW040I	Main Broom	1	40" 12 D.R. Proex & Wire
ADMBH45010PX040G	Main Broom	1	40" 8 D.R. Proex
ADMBH45010PX040I	Main Broom	1	40" 12 D.R. Proex
ADMBH45010SP040G	Main Broom	1	40" 8 D.R. Stiff Poly
ADMBH45010XP040G	Main Broom	1	40" 8 D.R. Extra Stiff Proex
ADSBH45010PY010L	Side Broom	1	10" 3 S.R. Poly
ADPDH45010LT014	Pad Driver	3	14" Pad Driver
ADRBH45010GR014A	Rotary Brush	3	14" .050/80 Grit
ADRBH45010GR014AA	Rotary Brush	3	14" .022/120 Grit
ADRBH45010GR014B	Rotary Brush	3	14" .070/46 Grit
ADRBH45010GR014C	Rotary Brush	3	14" .035/180 Grit
ADRBH45010GR014D	Rotary Brush	3	14" .018/500 Grit
ADRBH45010PY014AG	Rotary Brush	3	14" .022 Poly
ADRBH45010PY014W	Rotary Brush	3	14" .028 Poly
ADRBH45010UM014	Rotary Brush	3	14" Union Mix
CODE 012	MODEL 4800		
ADMBH45012NY040G	Main Broom	1	40" 8 D.R. Nylon
ADMBH45012PW040G	Main Broom	1	40" 8 D.R. Proex & Wire
ADMBH45012PW040I	Main Broom	1	40" 12 D.R. Proex & Wire
ADMBH45012PX040G	Main Broom	1	40" 8 D.R. Proex
ADMBH45012PX040I	Main Broom	1	40" 12 D.R. Proex
ADMBH45012SP040G	Main Broom	1	40" 8 D.R. Stiff Poly
ADMBH45012XP040G	Main Broom	1	40" 8 D.R. Extra Stiff Proex
ADSBH45012PY010L	Side Broom	1	10" 3 S.R. Poly
ADPDH45012LT016	Pad Driver	3	16" Pad Driver
ADRBH45012GR016A	Rotary Brush	3	16" .050/80 Grit
ADRBH45012GR016AA	Rotary Brush	3	16" .022/120 Grit
ADRBH45012GR016B	Rotary Brush	3	16" .070/46 Grit
ADRBH45012GR016C	Rotary Brush	3	16" .035/180 Grit
ADRBH45012GR016D	Rotary Brush	3	16" .018/500 Grit
ADRBH45012PY016AG	Rotary Brush	3	16" .022 Poly

SMH #	DESCRIPTION	QTY	APPLICATION
ADRBH45012PY016W	Rotary Brush	3	16" .028 Poly
ADRBH45012UM016	Rotary Brush	3	16" Union Mix
CODE 013	MODEL 5100D, 5100G, 5100P, 5100PS		
ADMBH45013SP039I	Main Broom	1	39.5" 12 D.R. Stiff Poly
ADSBH45013NY013L	Side Broom	1	13" 3 S.R. Nylon
ADSBH45013PY013L	Side Broom	1	13" 3 S.R. Poly
ADSBH45013WI013L	Side Broom	1	13" 3 S.R. Wire
CODE 014	MODEL 5200G, 5200HD		
ADMBH45014PW036I	Main Broom	1	36" 12 D.R. Proex & Wire
ADMBH45014PX036G	Main Broom	1	36" 8 D.R. Proex
ADMBH45014PX036I	Main Broom	1	36" 12 D.R. Proex
ADSBH45014NY013L	Side Broom	1	13" 3 S.R. Nylon
ADSBH45014PY013L	Side Broom	1	13" 3 S.R. Poly
ADSBH45014WI013L	Side Broom	1	13" 3 S.R. Wire
CODE 015	MODEL 2820D, 5400		
ADMBH45015NY040G	Main Broom	1	40" 8 D.R. Nylon
ADMBH45015PW040G	Main Broom	1	40" 8 D.R. Proex & Wire
ADMBH45015PW040I	Main Broom	1	40" 12 D.R. Proex & Wire
ADMBH45015PX040G	Main Broom	1	40" 8 D.R. Proex
ADMBH45015PX040I	Main Broom	1	40" 12 D.R. Proex
ADMBH45015SP040G	Main Broom	1	40" 8 D.R. Stiff Poly
ADMBH45015XP040G	Main Broom	1	40" 8 D.R. Extra Stiff Proex
ADSBH45015PY010L	Side Broom	1	10" 3 S.R. Poly
ADPDH45015LT013	Pad Driver	1	13" Pad Driver
ADRBH45015GR013A	Rotary Brush	1	13" .050/80 Grit
ADRBH45015GR013AA	Rotary Brush	1	13" .022/120 Grit
ADRBH45015GR013B	Rotary Brush	1	13" .070/46 Grit
ADRBH45015GR013C	Rotary Brush	1	13" .035/180 Grit
ADRBH45015GR013D	Rotary Brush	1	13" .018/500 Grit
ADRBH45015PY013AG	Rotary Brush	1	13" .022 Poly
ADRBH45015PY013W	Rotary Brush	1	13" .028 Poly
ADRBH45015UM013	Rotary Brush	1	13" Union Mix
CODE 017	MODEL 320, 32BD, 32L, 32LD, 320D, 325HD, 325LX, 3200, 3280, CONVERTAMAX 4, I-MAX 34H		
ADPDH45017LT016	Pad Driver	2	16" Pad Driver
ADRBH45017GR016A	Rotary Brush	2	16" .050/80 Grit
ADRBH45017GR016AA	Rotary Brush	2	16" .022/120 Grit
ADRBH45017GR016B	Rotary Brush	2	16" .070/46 Grit
ADRBH45017GR016C	Rotary Brush	2	16" .035/180 Grit
ADRBH45017GR016D	Rotary Brush	2	16" .018/500 Grit
ADRBH45017PY016AG	Rotary Brush	2	16" .022 Poly
ADRBH45017PY016W	Rotary Brush	2	16" .028 Poly
ADRBH45017UM016	Rotary Brush	2	16" Union Mix
CODE 018	MODEL 200, 200E, 200HD		
ADPDH45018LT018	Pad Driver	1	18" Pad Driver
ADRBH45018GR018A	Rotary Brush	1	18" .050/80 Grit
ADRBH45018GR018AA	Rotary Brush	1	18" .022/120 Grit
ADRBH45018GR018B	Rotary Brush	1	18" .070/46 Grit
ADRBH45018GR018C	Rotary Brush	1	18" .035/180 Grit
ADRBH45018GR018D	Rotary Brush	1	18" .018/500 Grit
ADRBH45018PY018AG	Rotary Brush	1	18" .022 Poly
ADRBH45018PY018W	Rotary Brush	1	18" .028 Poly
ADRBH45018UM018	Rotary Brush	1	18" Union Mix
CODE 019	MODEL 240HD, 240HR, 240LX, 240LXJ, 600S		
ADPDH45019LT011	Pad Driver	2	11" Pad Driver
ADRBH45019GR011A	Rotary Brush	2	11" .050/80 Grit
ADRBH45019GR011AA	Rotary Brush	2	11" .022/120 Grit
ADRBH45019GR011B	Rotary Brush	2	11" .070/46 Grit
ADRBH45019GR011C	Rotary Brush	2	11" .035/180 Grit
ADRBH45019GR011D	Rotary Brush	2	11" .018/500 Grit
ADRBH45019PY011AG	Rotary Brush	2	11" .022 Poly
ADRBH45019PY011W	Rotary Brush	2	11" .028 Poly
ADRBH45019UM011	Rotary Brush	2	11" Union Mix
CODE 020	MODEL 2800, 280BHD, 2800HD, 285HD, 285LX, CONVERTAMAX 28, I-MAX 25HD, LYNX 25HD		
ADPDH45020LT014	Pad Driver	2	14" Pad Driver
ADRBH45020GR014A	Rotary Brush	2	14" .050/80 Grit
ADRBH45020GR014AA	Rotary Brush	2	14" .022/120 Grit
ADRBH45020GR014B	Rotary Brush	2	14" .070/46 Grit
ADRBH45020GR014C	Rotary Brush	2	14" .035/180 Grit

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ADVANCE

SMH #	DESCRIPTION	QTY	APPLICATION
ADRBH45020GR014D	Rotary Brush	2	14" .018/500 Grit
ADRBH45020PY014AG	Rotary Brush	2	14" .022 Poly
ADRBH45020PY014W	Rotary Brush	2	14" .028 Poly
ADRBH45020UM014	Rotary Brush	2	14" Union Mix
CODE 021	MODEL 38B, 380B, 380BHD, 380HD, 385HD, 385HR, 385LX, 3800, BR1100		
ADPDH45021LT019	Pad Driver	1	19" Pad Driver
ADRBH45021GR019A	Rotary Brush	1	19" .050/80 Grit
ADRBH45021GR019AA	Rotary Brush	1	19" .022/120 Grit
ADRBH45021GR019B	Rotary Brush	1	19" .070/46 Grit
ADRBH45021GR019D	Rotary Brush	1	19" .018/500 Grit
ADRBH45021PY019AG	Rotary Brush	1	19" .022 Poly
ADRBH45021PY019W	Rotary Brush	1	19" .028 Poly
ADRBH45021UM019	Rotary Brush	1	19" Union Mix
CODE 022	MODEL 6600, 6600XP		
ADMBH45022PY050G	Main Broom	1	50" 8 D.R. Poly
ADMBH45022SP050I	Main Broom	1	50" 12 D.R. Stiff Poly
ADMBH45022SP050J	Main Broom	1	50" 16 D.R. Stiff Poly
ADSBH45022PY018L	Side Broom	1	18" 3 S.R. Poly
ADSBH45022WI018L	Side Broom	1	18" 3 S.R. Wire
CODE 026	MODEL 6340, EXTERRA		
ADMBH45026NY050G	Main Broom	1	50" 8 D.R. Nylon
ADMBH45026PR050I	Main Broom	1	50" 12 D.R. Poly & Wire
ADMBH45026PW050G	Main Broom	1	50" 8 D.R. Proex & Wire
ADMBH45026PW050I	Main Broom	1	50" 12 D.R. Proex & Wire
ADMBH45026PX050G	Main Broom	1	50" 8 D.R. Poly
ADMBH45026PX050I	Main Broom	1	50" 12 D.R. Proex
ADMBH45026PY050G	Main Broom	1	50" 8 D.R. Poly
ADMBH45026TP050G	Main Broom	1	50" 8 D.R. Stiff Proex & Wire
ADSBH45026NY015L	Side Broom	2	15" 3 S.R. Nylon
ADSBH45026PY015L	Side Broom	2	15" 3 S.R. Poly
ADSBH45026WI015L	Side Broom	2	15" 3 S.R. Wire
CODE 027	MODEL WARRIOR 220 XP, WARRIOR 220 ST		
ADPDH45027LT013	Pad Driver	2	13" Pad Driver
ADRBH45027GR013A	Rotary Brush	2	13" .050/80 Grit
ADRBH45027GR013AA	Rotary Brush	2	13" .022/120 Grit
ADRBH45027GR013B	Rotary Brush	2	13" .070/46 Grit
ADRBH45027GR013C	Rotary Brush	2	13" .035/180 Grit
ADRBH45027GR013D	Rotary Brush	2	13" .018/500 Grit
ADRBH45027PY013AG	Rotary Brush	2	13" .022 Poly
ADRBH45027PY013W	Rotary Brush	2	13" .028 Poly
ADRBH45027UM013	Rotary Brush	2	13" Union
CODE 028	MODEL 3220D, WARRIOR 32D AXP, WARRIOR 32D ST		
ADRBH45028GR015A	Rotary Brush	2	15" .050/80 Grit
ADRBH45028GR015AA	Rotary Brush	2	15" .022/120 Grit
ADRBH45028GR015B	Rotary Brush	2	15" .070/46 Grit
ADRBH45028GR015D	Rotary Brush	2	15" .018/500 Grit
ADRBH45028PY015AG	Rotary Brush	2	15" .022 Poly
ADRBH45028PY015W	Rotary Brush	2	15" .028 Poly
ADRBH45028UM015	Rotary Brush	2	15" Union Mix
CODE 029	MODEL 3520D		
ADPDH45029LT011	Pad Driver	3	11" Pad Driver
ADRBH45029GR011A	Rotary Brush	3	11" .050/80 Grit
ADRBH45029GR011AA	Rotary Brush	3	11" .022/120 Grit
ADRBH45029GR011B	Rotary Brush	3	11" .070/46 Grit
ADRBH45029GR011C	Rotary Brush	3	11" .035/180 Grit
ADRBH45029GR011D	Rotary Brush	3	11" .018/500 Grit
ADRBH45029PY011AG	Rotary Brush	3	11" .022 Poly
ADRBH45029PY011W	Rotary Brush	3	11" .028 Poly
ADRBH45029UM011	Rotary Brush	3	11" Union Mix
CODE 030	MODEL 3820D		
ADPDH45030LT012	Pad Driver	3	12" Pad Driver
ADRBH45030GR012A	Rotary Brush	3	12" .050/80 Grit
ADRBH45030GR012AA	Rotary Brush	3	12" .022/120 Grit
ADRBH45030GR012B	Rotary Brush	3	12" .070/46 Grit
ADRBH45030GR012C	Rotary Brush	3	12" .035/180 Grit
ADRBH45030GR012D	Rotary Brush	3	12" .018/500 Grit
ADRBH45030PY012AG	Rotary Brush	3	12" .022 Poly
ADRBH45030PY012W	Rotary Brush	3	12" .028 Poly
ADRBH45030UM012	Rotary Brush	3	12" Union Mix

SMH #	DESCRIPTION	QTY	APPLICATION
CODE 031	MODEL 4030D		
ADPDH45031LT19	Pad Driver	2	19" Pad Driver
ADRBH45031GR019A	Rotary Brush	2	19" .050/80 Grit
ADRBH45031GR019AA	Rotary Brush	2	19" .022/120 Grit
ADRBH45031GR019B	Rotary Brush	2	19" .070/46 Grit
ADRBH45031GR019C	Rotary Brush	2	19" .035/180 Grit
ADRBH45031GR019D	Rotary Brush	2	19" .018/500 Grit
ADRBH45031PY019AG	Rotary Brush	2	19" .022 Poly
ADRBH45031PY019W	Rotary Brush	2	19" .028 Poly
ADRBH45031UM019	Rotary Brush	2	19" Union Mix
CODE 032	MODEL 4530D		
ADRBH45032GR015A	Rotary Brush	3	15" .050/80 Grit
ADRBH45032GR015AA	Rotary Brush	3	15" .022/120 Grit
ADRBH45032GR015B	Rotary Brush	3	15" .070/46 Grit
ADRBH45032GR015D	Rotary Brush	3	15" .018/500 Grit
ADRBH45032PY015AG	Rotary Brush	3	15" .022 Poly
ADRBH45032PY015W	Rotary Brush	3	15" .028 Poly
ADRBH45032UM015	Rotary Brush	3	15" Union Mix
CODE 033	MODEL 4830D		
ADPDH45033LT016	Pad Driver	3	16" Pad Driver
ADRBH45033GR016A	Rotary Brush	3	16" .050/80 Grit
ADRBH45033GR016AA	Rotary Brush	3	16" .022/120 Grit
ADRBH45033GR016B	Rotary Brush	3	16" .070/46 Grit
ADRBH45033GR016C	Rotary Brush	3	16" .035/180 Grit
ADRBH45033GR016D	Rotary Brush	3	16" .018/500 Grit
ADRBH45033PY016AG	Rotary Brush	3	16" .022 Poly
ADRBH45033PY016W	Rotary Brush	3	16" .028 Poly
ADRBH45033UM016	Rotary Brush	3	16" Union Mix
CODE 034	MODEL ADGRESSOR 3820, RETRIEVER 3800		
ADMSH45034GR038B	Main Scrub	2	38" 16 S.R. .070/46 Grit
ADMSH45034GR038A	Main Scrub	2	38" 16 S.R. .050/80 Grit
ADMSH45034GR038C	Main Scrub	2	38" 16 S.R. .035/180 Grit
ADMSH45034PY038B	Main Scrub	2	38" 16 S.R. .020 Poly
ADMSH45034NY038A	Main Scrub	2	38" 16 S.R. .020 Soft Nylon
ADMSH45034NY038B	Main Scrub	2	38" 16 S.R. .028 Nylon
CODE 035	MODEL RETRIEVER 2842		
ADMSH45035GR042B	Main Scrub	2	42" 16 S.R. .070/46 Grit
ADMSH45035GR042A	Main Scrub	2	42" 16 S.R. .050/80 Grit
ADMSH45035GR042C	Main Scrub	2	42" 16 S.R. .035/180 Grit
ADMSH45035PY042AE	Main Scrub	2	42" 16 S.R. .020 Poly
ADMSH45035SN042AE	Main Scrub	2	42" 16 S.R. .020 Soft Nylon
ADMSH45035NY042W	Main Scrub	2	42" 16 S.R. .028 Nylon
CODE 036	MODEL ADGRESSOR 2820, RETRIEVER 2800, WARRIOR 28C		
ADMSH45036GR028B	Main Scrub	2	28" 16 S.R. .070/46 Grit
ADMSH45036GR028A	Main Scrub	2	28" 16 S.R. .050/80 Grit
ADMSH45036GR028C	Main Scrub	2	28" 16 S.R. .035/180 Grit
ADMSH45036PY028AE	Main Scrub	2	28" 16 S.R. .020 Poly
ADMSH45036SN028AE	Main Scrub	2	28" 16 S.R. .020 Soft Nylon
ADMSH45036NY028W	Main Scrub	2	28" 16 S.R. .028 Nylon
CODE 037	MODEL ADGRESSOR 3220, RETRIEVER 3200, WARRIOR 32C		
ADMSH45037GR032B	Main Scrub	2	32" 16 S.R. .070/46 Grit
ADMSH45037GR032A	Main Scrub	2	32" 16 S.R. .050/80 Grit
ADMSH45037GR032C	Main Scrub	2	32" 16 S.R. .035/180 Grit
ADMSH45037PY032AE	Main Scrub	2	32" 16 S.R. .020 Poly
ADMSH45037NY032AE	Main Scrub	2	32" 16 S.R. .020 Soft Nylon
ADMSH45037NY032W	Main Scrub	2	32" 16 S.R. .028 Nylon
CODE 038	MODEL ADGRESSOR 3520		
ADMSH45038GR035B	Main Scrub	2	35" 16 S.R. .070/46 Grit
ADMSH45038GR035A	Main Scrub	2	35" 16 S.R. .050/80 Grit
ADMSH45038GR035C	Main Scrub	2	35" 16 S.R. .035/180 Grit
ADMSH45038PY035AE	Main Scrub	2	35" 16 S.R. .020 Poly
ADMSH45038SN035AE	Main Scrub	2	35" 16 S.R. .020 Soft Nylon
ADMSH45038NY035W	Main Scrub	2	35" 16 S.R. .028 Nylon

Part Number Ordering Sequence for American Lincoln Ordenando secuencias de número de partes para American Lincoln Les séquences de commande de numéros de pièce American Lincoln

AM

Prefix
AM = American Lincoln

Prefijo
AM= American Lincoln

Préfixe
AM = American Lincoln

MBCF1

AM Brush Type Code
MBCF1 = Main Broom
PDCF1 = Pad Driver
RBCF1 = Rotary Brush
SBCF1 = Side Brush

Código para tipos de cepillo AM
MBCF1 = Cepillo principal
PDCF1 = Almohadilla pulidora
RBCF1 = Cepillo giratorio
SBCF1 = Cepillo de lado

Code de Type de Brosse AM
MBCF1 = brosse centrale
PDCF1 = Conducteur de Tampon
RBCF1 = brosse rotative
SBCF1 = Brosse latérale

022

AM Model Code
Codes Below

Códigos de modelo AM
Códigos abajo

Code modèle AM
Codes Ci-dessous

NY

Material Type Code
See Page 2 for Codes

Código para tipos de materiales
Ver página 2 para códigos

Code Type de matériel
Voir page 2 pour les codes

045

Length or Diameter in Inches
Must Be 3 Digit Number

Largo o diámetro en pulgadas
Debe ser 3 números digitales

Longueur ou le diamètre en pouces
Doit être un numéro à 3 chiffres

G

Row Pattern, Grit Style, Bristle Size
See Page 3 for Codes

Patrón de hilera Estilo de grosor Tamaño de cerda.
Ver página 3 para códigos

Motif de rangées, Style de Grès, Largeur de Soie
Voir page 3 pour les codes

American Lincoln Model to Model Code Código de modelo a modelo American Lincoln Code de modèle à l'autre American Lincoln

AM MODEL	MODEL CODE	AM MODEL	MODEL CODE	AM MODEL	MODEL CODE	AM MODEL	MODEL CODE	AM MODEL	MODEL CODE
91WS	001	2000	003	6000	020	6700B	018	Encore L26HD	023
436	002	2160	021	6100	020	6700IC	018	MPV60	005
730i	016	2160XP	021	6150	011	7000	012	MPV60TS	005
7700	012	2200	006	6200B	013	7760	014	SC7730	004
772	017	2260	006	6200H	013	9772	017	SC7740	004
930i	016	2260XP	006	6200HIC	013	ATS46	022	SC7750	009
931	015	3000	007	6200IC	013	ATS53	005	Smart 200	004
931i	015	3000	008	6200S	013	Encore 3 HD	024	SR570-4	005
1000	005	3360	010	6200SS	013	Encore 3	025	SR770	009
114RS	001	3360XP	010	6700	018	Encore 3	025		

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Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

SMH #	DESCRIPTION	QTY	APPLICATION	SMH #	DESCRIPTION	QTY	APPLICATION
CODE 001	MODEL 91WS, 114RS			AMRBCF1004GR020C	Rotary Brush	2	20" .035/180 Grit
AMMBCF1001NY027F	Main Broom	1	27" 6 D.R. Nylon	AMRBCF1004MN016W	Rotary Brush	3	16" .028 Med. Nylon
AMMBCF1001NY027P	Main Broom	1	27" 18 S.R. Nylon	AMRBCF1004MN020W	Rotary Brush	2	20" .028 Med. Nylon
AMMBCF1001PW027F	Main Broom	1	27" 6 D.R. Proex & Wire	AMRBCF1004MP020W	Rotary Brush	2	20" .028 Med. Poly
AMMBCF1001PX027F	Main Broom	1	27" 6 D.R. Proex	AMRBCF1004PY016W	Rotary Brush	3	16" .028 Poly
AMSBCF1001NY008K	Side Broom	1	8" 2 S.R. Nylon	CODE 005	MODEL ATS53, MPV60, MPV60TS		
AMSBCF1001PY008K	Side Broom	1	8" 2 S.R. Poly	AMMBCF1005NY045G	Main Broom	1	45" 8 D.R. Nylon
CODE 002	MODEL 436			AMMBCF1005NY045R	Main Broom	1	45" 24 S.R. Nylon
AMMBCF1002NY027I	Main Broom	1	27" 12 D.R. Nylon	AMMBCF1005PW045G	Main Broom	1	45" 8 D.R. Proex & Wire
AMMBCF1002PW027E	Main Broom	1	27" 5 D.R. Proex & Wire	AMMBCF1005PW045G	Main Broom	1	45" 8 D.R. Proex & Wire
AMSBCF1002PY006K	Side Broom	1	6" 2 S.R. Poly	AMMBCF1005UW045R	Main Broom	1	45" 24 S.R. Union & Wire
CODE 003	MODEL 1000, 2000			AMSBCF1005NY013L	Side Broom	1	13" 3 S.R. Nylon
AMMBCF1003NY042G	Main Broom	1	42" 8 D.R. Nylon	AMSBCF1005PY013L	Side Broom	1	13" 3 S.R. Poly
AMMBCF1003PW042G	Main Broom	1	42" 8 D.R. Proex & Wire	AMSBCF1005WI011K	Side Broom	1	11" 2 S.R. Wire
AMMBCF1003UW042G	Main Broom	1	42" 8 D.R. Union & Wire	AMPDCF1005LT018	Pad Driver	3	18" Pad Driver
AMMBCF1003UW042R	Main Broom	1	42" 24 S.R. Union & Wire	AMRBCF1005GR018B	Rotary Brush	3	18" .070/46 Grit
AMSBCF1003NY011K	Side Broom	1	11" 2 S.R. Nylon	AMRBCF1005GR018C	Rotary Brush	3	18" .035/180 Grit
AMSBCF1003PY011K	Side Broom	1	11" 2 S.R. Poly	AMRBCF1005MN018W	Rotary Brush	3	18" .028 Med. Nylon
AMSBCF1003WI011K	Side Broom	1	11" 2 S.R. Wire	AMRBCF1005PY018W	Rotary Brush	3	18" .028 Poly
CODE 004	MODEL, SC7730, SC7740, SMART2000			CODE 006	MODEL 2200, 2260, 2260XP		
AMMBCF1004NY036F	Main Broom	1	36" 6 D.R. Nylon	AMMBCF1006NY042G	Main Broom	1	42" 8 D.R. Nylon
AMMBCF1004PW036F	Main Broom	1	36" 6 D.R. Proex & Wire	AMMBCF1006NY042R	Main Broom	1	42" 24 S.R. Nylon
AMMBCF1004PX036F	Main Broom	1	36" 6 D.R. Proex	AMMBCF1006PW042G	Main Broom	1	42" 8 D.R. Proex & Wire
AMSBCF1004NY008K	Side Broom	1	8" 2 S.R. Nylon	AMMBCF1006PX042G	Main Broom	1	42" 8 D.R. Proex
AMSBCF1004PY008K	Side Broom	1	8" 2 S.R. Poly	AMMBCF1006PY042G	Main Broom	1	42" 8 D.R. Poly
AMPDCF1004LT016	Pad Driver	3	16" Pad Driver	AMMBCF1006UW042G	Main Broom	1	42" 8 D.R. Union & Wire
AMPDCF1004LT020	Pad Driver	2	20" Pad Driver	AMMBCF1006UW042R	Main Broom	1	42" 24 S.R. Union & Wire
AMRBCF1004GR016B	Rotary Brush	3	16" .070/46 Grit	AMSBCF1006PY011K	Side Broom	1	11" 2 S.R. Poly
AMRBCF1004GR016C	Rotary Brush	3	16" .035/180 Grit	AMSBCF1006NY011K	Side Broom	1	11" 2 S.R. Nylon
AMRBCF1004GR020B	Rotary Brush	2	20" .070/46 Grit	AMSBCF1006NY013L	Side Broom	1	13" 3 S.R. Nylon

AMERICAN LINCOLN

SMH #	DESCRIPTION	QTY	APPLICATION
AMSBFC1006PY013L	Side Broom	1	13" 3 S.R. Poly
AMSBFC1006WI011K	Side Broom	1	11" 2 S.R. Wire
CODE 007	MODEL 3000		
AMMBCF1007NY054G	Main Broom	1	54" 8 D.R. Nylon
AMMBCF1007NY054R	Main Broom	1	54" 24 S.R. Nylon
AMMBCF1007PW054G	Main Broom	1	54" 8 D.R. Proex & Wire
AMMBCF1007UW054G	Main Broom	1	54" 8 D.R. Union & Wire
AMSBFC1007NY011K	Side Broom	1	11" 2 S.R. Nylon
AMSBFC1007PY011K	Side Broom	1	11" 2 S.R. Poly
AMSBFC1007WI011K	Side Broom	1	11" 2 S.R. Wire
CODE 008	MODEL 3300		
AMMBCF1008NY050G	Main Broom	1	50" 8 D.R. Nylon
AMMBCF1008NY050R	Main Broom	1	50" 24 S.R. Nylon
AMMBCF1008PW050G	Main Broom	1	50" 8 D.R. Proex & Wire
AMMBCF1008PX050G	Main Broom	1	50" 8 D.R. Proex
AMMBCF1008PY050G	Main Broom	1	50" 8 D.R. Poly
AMMBCF1008UW050G	Main Broom	1	50" 8 D.R. Union & Wire
AMMBCF1008UW050R	Main Broom	1	50" 24 S.R. Union & Wire
AMSBFC1008NY011K	Side Broom	1	11" 2 S.R. Nylon
AMSBFC1008PY011K	Side Broom	1	11" 2 S.R. Poly
AMSBFC1008WI011K	Side Broom	1	11" 2 S.R. Wire
CODE 009	MODEL SC7750		
AMMBCF1009NY045G	Main Broom	1	45" 8 D.R. Nylon
AMMBCF1009NY045R	Main Broom	1	45" 24 S.R. Nylon
AMMBCF1009PW045G	Main Broom	1	45" 8 D.R. Proex & Wire
AMMBCF1009UW045R	Main Broom	1	45" 24 S.R. Union & Wire
AMSBFC1009NY013L	Side Broom	1	13" 3 S.R. Nylon
AMSBFC1009PY013L	Side Broom	1	13" 3 S.R. Poly
AMSBFC1009WI011K	Side Broom	1	11" 2 S.R. Wire
AMPDCF1009LT016	Pad Driver	3	16" Pad Driver
AMPDCF1009LT018	Pad Driver	3	18" Pad Driver
AMRBCF1009GR016B	Rotary Brush	3	16" .070/46 Grit
AMRBCF1009GR018F	Rotary Brush	3	18" .070/46 Grit
AMRBCF1009GR018C	Rotary Brush	3	18" .035/180 Grit
AMRBCF1009GR018L	Rotary Brush	3	18" .018/50 Grit
AMRBCF1009MN016W	Rotary Brush	3	16" .028 Med. Nylon
AMRBCF1009MN018W	Rotary Brush	3	18" .028 Med. Nylon
AMRBCF1009PY016W	Rotary Brush	3	16" .028 Poly
CODE 010	MODEL 3366, 3366XP		
AMMBCF1010NY050G	Main Broom	1	50" 8 D.R. Nylon
AMMBCF1010NY050R	Main Broom	1	50" 24 S.R. Nylon
AMMBCF1010PW050G	Main Broom	1	50" 8 D.R. Proex & Wire
AMMBCF1010PW050G	Main Broom	1	50" 8 D.R. Proex & Wire
AMMBCF1010PX050G	Main Broom	1	50" 8 D.R. Proex
AMMBCF1010PY050G	Main Broom	1	50" 8 D.R. Poly
AMMBCF1010UW050G	Main Broom	1	50" 8 D.R. Union & Wire
AMMBCF1010UW050R	Main Broom	1	50" 24 S.R. Union & Wire
AMSBFC1010NY013L	Side Broom	1	13" 3 S.R. Nylon
AMSBFC1010PY013L	Side Broom	1	13" 3 S.R. Poly
AMSBFC1010WI011K	Side Broom	1	11" 2 S.R. Wire
CODE 011	MODEL 6150		
AMMBCF1011NY036G	Main Broom	1	36" 8 D.R. Nylon
AMMBCF1011NY036R	Main Broom	1	36" 24 S.R. Nylon
AMMBCF1011PW036G	Main Broom	1	36" 8 D.R. Proex & Wire
AMMBCF1011PX036G	Main Broom	1	36" 8 D.R. Proex
AMMBCF1011UW036R	Main Broom	1	36" 24 S.R. Union & Wire
AMSBFC1011NY013L	Side Broom	1	13" 3 S.R. Nylon
AMSBFC1011PY013L	Side Broom	1	13" 3 S.R. Poly
AMSBFC1011WI011K	Side Broom	1	11" 2 S.R. Wire
CODE 012	MODEL 7000, 7700		
AMMBCF1012NY050G	Main Broom	1	50" 8 D.R. Nylon
AMMBCF1012NY050R	Main Broom	1	50" 24 S.R. Nylon
AMMBCF1012PW050G	Main Broom	1	50" 8 D.R. Proex & Wire
AMMBCF1012PX050G	Main Broom	1	50" 8 D.R. Proex
AMMBCF1012PY050G	Main Broom	1	50" 8 D.R. Poly
AMMBCF1012UW050G	Main Broom	1	50" 8 D.R. Union & Wire
AMMBCF1012UW050R	Main Broom	1	50" 24 S.R. Union & Wire
AMSBFC1012NY011K	Side Broom	1	11" 2 S.R. Nylon
AMSBFC1012PY011K	Side Broom	1	11" 2 S.R. Poly

SMH #	DESCRIPTION	QTY	APPLICATION
AMSBFC1012WI011K	Side Broom	1	11" 2 S.R. Wire
AMPDCF1012LT017	Pad Driver	3	17" Pad Driver
AMRBCF1012GR017B	Rotary Brush	3	17" .070/46 Grit
AMRBCF1012MN017W	Rotary Brush	3	17" .028 Med. Nylon
AMRBCF1012SN017V	Rotary Brush	3	17" .012 Soft Nylon
AMRBCF1012SP017X	Rotary Brush	3	17" .040 Stiff Poly
AMRBCF1012WI017	Rotary Brush	3	17" Wire
CODE 013	MODEL 6200B, 6200H, 6200HIC, 6200IC, 6200S, 6200SS		
AMMBCF1013NY040G	Main Broom	1	40" 8 D.R. Nylon
AMMBCF1013PW040F	Main Broom	1	40" 6 D.R. Proex & Wire
AMMBCF1013PX040F	Main Broom	1	40" 6 D.R. Proex
AMSBFC1013PY010K	Side Broom	1	10" 2 S.R. Poly
AMRBCF1013GR014B	Rotary Brush	3	14" .070/46 Grit
AMRBCF1013MN014W	Rotary Brush	3	14" .028 Med. Nylon
AMRBCF1013SN014V	Rotary Brush	3	14" .012 Soft Nylon
AMRBCF1013SP014X	Rotary Brush	3	14" .040 Stiff Poly
CODE 014	MODEL 7760		
AMMBCF1014NY050G	Main Broom	1	50" 8 D.R. Nylon
AMMBCF1014NY050R	Main Broom	1	50" 24 S.R. Nylon
AMMBCF1014PW050G	Main Broom	1	50" 8 D.R. Proex & Wire
AMMBCF1014PX050G	Main Broom	1	50" 8 D.R. Proex
AMMBCF1014PY050G	Main Broom	1	50" 8 D.R. Poly
AMMBCF1014UW050G	Main Broom	1	50" 8 D.R. Union & Wire
AMMBCF1014UW050R	Main Broom	1	50" 24 S.R. Union & Wire
AMSBFC1014NY011K	Side Brush	1	11" 2 S.R. Nylon
AMSBFC1014PY011K	Side Brush	1	11" 2 S.R. Poly
AMSBFC1014WI011K	Side Brush	1	11" 2 S.R. Wire
AMPDCF1014LT017	Pad Driver	1	17" Pad Driver
AMRBCF1014GR018B	Rotary Brush	4	18" .070/46 Grit
AMRBCF1014GR018C	Rotary Brush	4	18" .035/180 Grit
AMRBCF1014MN018W	Rotary Brush	4	18" .028 Med. Nylon
AMRBCF1014SN018V	Rotary Brush	4	18" .012 Soft Nylon
AMRBCF1014SP018X	Rotary Brush	4	18" .040 Stiff Poly
AMRBCF1014WI018	Rotary Brush	4	18" Wire
CODE 015	MODEL 934, 934I		
AMRBCF1015GR018B	Rotary Brush	2	18" .070/46 Grit
AMRBCF1015MN017W	Rotary Brush	2	17" .028 Med. Nylon
AMRBCF1015SN017V	Rotary Brush	2	17" .028 Nylon
AMRBCF1015PY017W	Rotary Brush	2	17" .028 Poly
CODE 016	MODEL 7301, 9301		
AMRBCF1016GR014B	Rotary Brush	2	14" .070/46 Grit
AMRBCF1016MN014W	Rotary Brush	2	14" .028 Med Nylon
AMRBCF1016MP014W	Rotary Brush	2	14" .028 Med. Poly
AMRBCF1016SN014V	Rotary Brush	2	14" .012 Soft Nylon
CODE 017	MODEL 772, 9772		
AMPDCF1017LT017	Pad Driver	1	17" Pad Driver
AMRBCF1017GR018B	Rotary Brush	4	18" .070/46 Grit
AMRBCF1017GR018C	Rotary Brush	4	18" .035/180 Grit
AMRBCF1017MN018W	Rotary Brush	4	18" .028 Med Nylon
AMRBCF1017SN018V	Rotary Brush	4	18" .012 Soft Nylon
AMRBCF1017SP018X	Rotary Brush	4	18" .040 Stiff Poly
AMRBCF1017WI018	Rotary Brush	4	18" Wire
CODE 018	MODEL 6700, 6700B, 6700IC		
AMMBCF1018NY040G	Main Broom	1	40" 8 D.R. Nylon
AMMBCF1018PW040F	Main Broom	1	40" 6 D.R. Proex & Wire
AMMBCF1018PX040F	Main Broom	1	40" 6 D.R. Proex
AMSBFC1018PY010K	Side Broom	1	10" 2 S.R. Poly
AMRBCF1018GR014B	Rotary Brush	3	14" .070/46 Grit
AMRBCF1018MN014W	Rotary Brush	3	14" .028 Med. Nylon
AMRBCF1018SN014V	Rotary Brush	3	14" .012 Soft Nylon
AMRBCF1018SP014X	Rotary Brush	3	14" .040 Stiff Poly
CODE 019	MODEL SR7770		
AMRBCF1019GR021B	Rotary Brush	3	21" .070/46 Grit
AMRBCF1019GR021C	Rotary Brush	3	21" .035/180 Grit
AMRBCF1019MN021W	Rotary Brush	3	21" .028 Med. Nylon
AMRBCF1019SP021X	Rotary Brush	3	21" .040 Stiff Poly
CODE 020	MODEL 6000, 610		
AMMBCF1020NY036F	Main Broom	1	36" 6 D.R. Nylon
AMMBCF1020PW036F	Main Broom	1	36" 6 D.R. Proex & Wire
AMMBCF1020PX036F	Main Broom	1	36" 6 D.R. Proex

PROPERTY OF TVH®

AMERICAN LINCOLN

SMH #	DESCRIPTION	QTY	APPLICATION
AMSBCF1020PY010K	Side Broom	1	10" 2 S.R. Poly
CODE 021	MODEL 2160, 2160XP		
AMMBCF1021NY045G	Main Broom	1	45" 8 D.R. Nylon
AMMBCF1021NY045R	Main Broom	1	45" 24 S.R. Nylon
AMMBCF1021PW045G	Main Broom	1	45" 8 D.R. Proex/Wire
AMMBCF1021TR045G	Main Broom	1	45" 8 D.R. Stiff Proex & Wire
AMMBCF1021UW045R	Main Broom	1	45" 24 S.R. Union/Wire
AMSBCF1021NY013L	Side Broom	1	13" 3 S.R. Nylon
AMSBCF1021PY013L	Side Broom	1	13" 3 S.R. Poly
AMSBCF1021WI011K	Side Broom	1	11" 2 S.R. Wire
CODE 022	MODEL ATS46		
AMMBCF1022NY045G	Main Broom	1	45" 8 D.R. Nylon
AMMBCF1022NY045R	Main Broom	1	45" 24 S.R. Nylon
AMMBCF1022PW045G	Main Broom	1	45" 8 D.R. Proex/Wire
AMMBCF1022TP045G	Main Broom	1	45" 8 D.R. Stiff Proex & Wire
AMMBCF1022UW045R	Main Broom	1	45" 24 S.R. Union/Wire
AMSBCF1022NY013L	Side Broom	1	13" 3 S.R. Nylon
AMSBCF1022PY013L	Side Broom	1	13" 3 S.R. Poly
AMSBCF1022WI011K	Side Broom	1	11" 2 S.R. Wire

SMH #	DESCRIPTION	QTY	APPLICATION
AMPDCF1022LT016	Pad Driver	3	16" Pad Driver
AMRBCF1022GR016B	Rotary Brush	3	16" .070/46 Grit
AMRBCF1022GR016C	Rotary Brush	3	16" .035/180 Grit
AMRBCF1022MN016W	Rotary Brush	3	16" .028 Med. Nylon
AMRBCF1022PY016W	Rotary Brush	3	16" .028 Poly
CODE 023	MODEL ENCORE L26HD		
MSCF1023GR026BAH	Main Scrub	2	26" 12 S.R. .070/46 Grit
MSCF1023GR026CAH	Main Scrub	2	26" 12 S.R. .035/180 Grit
MSCF1023SN026AH	Main Scrub	2	26" 12 S.R. .012 Soft Nylon
MSCF1023PY026XAH	Main Scrub	2	26" 12 S.R. .040 Poly
CODE 024	MODEL ENCORE 33HD		
MSCF1024GR033BAH	Main Scrub	2	33" 12 S.R. .070/46 Grit
MSCF1024GR033CAH	Main Scrub	2	33" 12 S.R. .035/180 Grit
MSCF1024SN033AH	Main Scrub	2	33" 12 S.R. .012 Soft Nylon
MSCF1024PY033AH	Main Scrub	2	33" 12 S.R. .040 Poly
CODE 025	MODEL ENCORE 33, ENCORE 34, SR5730-34		
MSCF1025GR034AAH	Main Scrub	2	34" 12 S.R. .050/80 Grit
MSCF1025NY034AH	Main Scrub	2	34" 12 S.R. Nylon
MSCF1025PY034AH	Main Scrub	2	34" 12 S.R. Poly

FACTORY CAT

Part Number Ordering Sequence for Factory Cat Ordenando secuencias de número de partes para Factory Cat Les séquences de commande de numéros de pièce Factory Cat

FC

Prefix
FC = Factory Cat

MBID8

FC Brush Type Code
MSID8 = Main Scrub
MBID8 = Main Broom
PDID8 = Pad Driver
RBID8 = Rotary Brush
SBID8 = Side Brush

010

FC Model Code
Codes Below

NY

Material Type Code
See Page 2 for Codes

032

Length or Diameter in Inches
Must Be 3 Digit Number

G

Row Pattern, Grit Style, Bristle Size
See Page 3 for Codes

PROPERTY OF TVH®

Prefix
FC = Factory Cat

Código para tipos de cepillo FC
MSID8 = Barredora principal
MBID8 = Cepillo principal
PDID8 = Almohadilla pulidora
RBID8 = Cepillo giratorio
SBID8 = Cepillo de lado

Códigos de Modelo FC
Códigos abajo

Código para tipos de materiales
Ver página 2 para códigos

Largo diámetro en pulgadas
Debe ser 3 números digitales

Patrón de hilera, Estilo de grán, Tamaño de cerda.
Ver página 3 para códigos

Préfixe
FC = Factory Cat

Code de Type de Brosse FC
MSID8 = Lave principale
MBID8 = brosse centrale
PDID8 = Conducteur de Tampon
RBID8 = brosse rotative
SBID8 = Brosse latérale

Code modèle FC
Codes Ci-dessous

Code Type de matériel
Voir page 2 pour les codes

Longueur ou le diamètre en pouces
Doit être un numéro à 3 chiffres

Motif de rangées, Style de Grès, Largeur de Soie
Voir page 3 pour les codes

Factory Cat Model to Model Code Código de modelo a modelo Factory Cat Code de modèle à l'autre Factory Cat

FC MODEL	MODEL CODE	FC MODEL	MODEL CODE	FC MODEL	MODEL CODE	FC MODEL	MODEL CODE	FC MODEL	MODEL CODE
21	012	28	005	40HD	008	2100	012	3000	005
22	001	29	005	48	010	2200	001	3400	008
23	002	34	006	52	011	2200EX	001	3700	008
25	003	35	007	290C	009	2500	003	5100	011
26	009	38	008	350-28	005	2700	004	XR370-34C	008
27	004	40	008	350-32	008	2800	005	XP370-34D	011

Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

SMH#	DESCRIPTION	QTY	APPLICATION
CODE 001	MODEL 22, 2200, 2200EX		
FCPDID8001LT010	Pad Driver	2	10" Pad Driver
FCRBID8001GR010A	Rotary Brush	2	10" .050/80 Grit
FCRBID8001PY010W	Rotary Brush	2	10" .028 Poly
FCMSID8001GR022A	Cylindrical Scrub	2	22" 18 S.R. .050 Grit
FCMSID8001GR022AA	Cylindrical Scrub	2	22" 18 S.R. .022 Grit
FCMSID8001GR022B	Cylindrical Scrub	2	22" 18 S.R. .070 Grit
FCMSID8001SN022V	Cylindrical Scrub	2	22" 18 S.R. .012 Soft Nylon

SMH#	DESCRIPTION	QTY	APPLICATION
CODE 002	MODEL 23		
FCPDID8002LT021	Pad Driver	2	21" Pad Driver
FCRBID8002GR021A	Rotary Brush	2	21" .050/80 Grit
FCRBID8002GR021AA	Rotary Brush	2	21" .022/120 Grit
FCRBID8002GR021B	Rotary Brush	2	21" .070/46 Grit
FCRBID8002GR021C	Rotary Brush	2	21" .035/180 Grit
FCRBID8002NY021W	Rotary Brush	2	21" .028 Nylon
FCRBID8002PY021W	Rotary Brush	2	21" .028 Poly
FCRBID8002WT021	Rotary Brush	2	21" Tampico

FACTORY CAT

SMH#	DESCRIPTION	QTY	APPLICATION	SMH#	DESCRIPTION	QTY	APPLICATION
CODE 003 MODEL 25, 2500				CODE 008 MODEL 38, 40, 40HD, 3400, 3700, 350-32, XR370-34C			
FCPDID8003LT012	Pad Driver	2	12" Pad Holder	FCPDID8008LT018	Pad Driver	2	18" Pad Driver
FCRBID8003GR012A	Rotary Brush	2	12" .050/80 Grit	FCRBID8008GR018A	Rotary Brush	2	18" .050/80 Grit
FCRBID8003GR012AA	Rotary Brush	2	12" .022/120 Grit	FCRBID8008GR018AA	Rotary Brush	2	18" .022/120 Grit
FCRBID8003GR012B	Rotary Brush	2	12" .070/46 Grit	FCRBID8008GR018B	Rotary Brush	2	18" .070/46 Grit
FCRBID8003GR012C	Rotary Brush	2	12" .035/180 Grit	FCRBID8008GR018C	Rotary Brush	2	18" .035/180 Grit
FCRBID8003NY012W	Rotary Brush	2	12" .028 Nylon	FCRBID8008NY018W	Rotary Brush	2	18" .028 Nylon
FCRBID8003PY012W	Rotary Brush	2	12" .028 Poly	FCRBID8008PY018W	Rotary Brush	2	18" .028 Poly
FCRBID8003WT012	Rotary Brush	2	12" Tampico	FCRBID8008WI018	Rotary Brush	2	18" Wire
CODE 004 MODEL 27, 2700				CODE 009 MODEL 26, 290C			
FCPDID8004LT013	Pad Driver	2	13" Pad Driver	FCMSID8009GR025A	Cylindrical Scrub	2	25" 18 S.R. .025/80 Grit
FCRBID8004GR013A	Rotary Brush	2	13" .050/80 Grit	FCMSID8009GR025AA	Cylindrical Scrub	2	25" 18 S.R. .022/120 Grit
FCRBID8004GR013AA	Rotary Brush	2	13" .022/120 Grit	FCMSID8009GR025AB	Cylindrical Scrub	2	25" 18 S.R. .060/36 Grit
FCRBID8004GR013B	Rotary Brush	2	13" .070/46 Grit	FCMSID8009SN025V	Cylindrical Scrub	2	25" 18 S.R. .012 Soft Nylon
FCRBID8004GR013C	Rotary Brush	2	13" .035/180 Grit	CODE 010 MODEL 48			
FCRBID8004NY013W	Rotary Brush	2	13" .028 Nylon	FCMBID8010NY032F	Main Broom	1	32" 6 D.R. Nylon
FCRBID8004PY013W	Rotary Brush	2	13" .028 Poly	FCMBID8010NY032P	Main Broom	1	32" 18 S.R. Nylon
FCRBID8004WT013	Rotary Brush	2	13" Tampico	FCMBID8010PW032F	Main Broom	1	32" 6 D.R. Proex & Wire
CODE 005 MODEL 28, 29, 2800, 3000, 350-28				FCMBID8010PX032F	Main Broom	1	32" 6 D.R. Proex
FCPDID8005LT014	Pad Driver	2	14" Pad Driver	FCMBID8010UF032F	Main Broom	1	32" 6 D.R. Union
FCRBID8005GR014A	Rotary Brush	2	14" .050/80 Grit	FCMBID8010UW032F	Main Broom	1	32" 6 D.R. Union & Wire
FCRBID8005GR014AA	Rotary Brush	2	14" .022/120 Grit	FCSBID8010NY008K	Side Broom	1	8" 2 S.R. Nylon
FCRBID8005GR014B	Rotary Brush	2	14" .070/46 Grit	FCSBID8010PR008K	Side Broom	1	8" 2 S.R. Poly & Wire
FCRBID8005GR014C	Rotary Brush	2	14" .035/180 Grit	FCSBID8010PY008K	Side Broom	1	8" 2 S.R. Poly
FCRBID8005NY014W	Rotary Brush	2	14" .028 Nylon	CODE 011 MODEL 52, 5100, 5150, 5170, 5190, 5240			
FCRBID8005PY014W	Rotary Brush	2	14" .028 Poly	FCPDID8011LT017	Pad Driver	3	17" Pad Driver
FCRBID8005WI014	Rotary Brush	2	14" Wire	FCRBID8011GR017A	Rotary Brush	3	17" .050/80 Grit
FCRBID8005WT014	Rotary Brush	2	14" Tampico	FCRBID8011GR017AA	Rotary Brush	3	17" .022/120 Grit
FCMSID8005GR028A	Cylindrical Scrub	2	28" 18 S.R. .050 Grit	FCRBID8011GR017B	Rotary Brush	3	17" .070/46 Grit
FCMSID8005GR028AA	Cylindrical Scrub	2	28" 18 S.R. .022 Grit	FCRBID8011GR017C	Rotary Brush	3	17" .035/180 Grit
FCMSID8005GR028B	Cylindrical Scrub	2	28" 18 S.R. .070 Grit	FCRBID8011NY017W	Rotary Brush	3	17" .028 Nylon
FCMSID8005SN028V	Cylindrical Scrub	2	28" 18 S.R. .012 Soft Nylon	FCRBID8011PY017W	Rotary Brush	3	17" .028 Poly
CODE 006 MODEL 34				FCRBID8011WI017	Rotary Brush	3	17" Wire
FCMBID8006NY026F	Main Broom	2	26" 6 D.R. Nylon	FCRBID8011WT017	Rotary Brush	3	17" Tampico
FCMBID8006NY026P	Main Broom	2	26" 18 S.R. Nylon	CODE 012 MODEL 21, 2100			
FCMBID8006PW026F	Main Broom	2	26" 6 D.R. Proex & Wire	FCPDID8012LT010	Pad Driver	2	10" Pad Driver
FCMBID8006PX026F	Main Broom	1	26" 6 D.R. Proex	FCRBID8012GR010A	Rotary Brush	2	10" .050/80 Grit
FCMBID8006UF026F	Main Broom	1	26" 6 D.R. Union	FCRBID8012GR010AA	Rotary Brush	2	10" .022/120 Grit
FCMBID8006UW026F	Main Broom	1	26" 6 D.R. Union & Wire	FCRBID8012GR010B	Rotary Brush	2	10" .070/46 Grit
FCSBID8006NY008K	Side Broom	1	8" 2 S.R. Nylon	FCRBID8012GR010C	Rotary Brush	2	10" .035/180 Grit
FCSBID8006PR008K	Side Broom	1	8" 2 S.R. Poly & Wire	FCRBID8012NY010W	Rotary Brush	2	10" .028 Nylon
FCSBID8006PY008K	Side Broom	1	8" 2 S.R. Poly	FCRBID8012PY010W	Rotary Brush	2	10" .028 Poly
CODE 007 MODEL 35				FCRBID8012WT010	Rotary Brush	2	10" Tampico
FCPDID8007LT016	Pad Driver	2	16" Pad Driver				
FCRBID8007GR016A	Rotary Brush	2	16" .050/80 Grit				
FCRBID8007GR016AA	Rotary Brush	2	16" .022/120 Grit				
FCRBID8007GR016B	Rotary Brush	2	16" .070/46 Grit				
FCRBID8007GR016C	Rotary Brush	2	16" .035/180 Grit				
FCRBID8007NY016W	Rotary Brush	2	16" .028 Nylon				
FCRBID8007PY016W	Rotary Brush	2	16" .028 Poly				
FCRBID8007WI016	Rotary Brush	2	16" Wire				
FCRBID8007WI018	Rotary Brush	2	18" Wire				
FCRBID8007WT016	Rotary Brush	2	16" Tampico				
FCMSID8007GR032A	Cylindrical Scrub	2	32" 18 S.R. .050/80 Grit				
FCMSID8007GR032AA	Cylindrical Scrub	2	32" 18 S.R. .022/120 Grit				
FCMSID8007SN032V	Cylindrical Scrub	2	32" 18 S.R. .012 Soft Nylon				

PROPERTY OF TM®

Part Number Ordering Sequence for Power Boss Ordenando secuencias de número de partes para Power Boss Les séquences de commande de numéros de pièce Power Boss

PB MBH66 025 NY 036 R LD

Prefix
PB = Power Boss

PB Brush Type Code
MBH66 = Main Broom
MSH66 = Main Scrub
PDH66 = Pad Driver
RBH66 = Rotary Brush
SBH66 = Side Brush
SSH66 = Side Scrub

PB Model Code
Codes Below

Material Type Code
See Page 2 for Codes

Length or Diameter in Inches
Must Be 3 Digit Number

Row Pattern, Grit Style, Bristle Size
See Page 3 for Codes

LD = Lug Drive
Required on some Pad Driver and Rotary Brush applications

Prefijo
PB = Power Boss

Código para tipos de cepillo PB
MBH66 = Cepillo principal
MSH66 = Barredora principal
PDH66 = Almohadilla pulidora
RBH66 = Cepillo giratorio
SBH66 = Cepillo de lado
SSH66 = Cepillo de lado

Códigos de modelo PB
Códigos abajo

Código para tipos de materiales
Ver página 2 para códigos

Largo o diámetro en pulgadas
Debe ser 3 números digitales

Patrón de hilera Estilo de grosor Tamaño de cerda.
Ver página 3 para códigos

LD = guía de pasador del cepillo
Requeridos en algunas almohadillas pulidoras y cepillos giradores

Préfixe
PB = Power Boss

Code pour Type de Brosse PB
MBH66 = brosse centrale
MSH66 = Lave principale
PDH66 = Conducteur de Tampon
RBH66 = brosse rotative
SBH66 = Brosse latérale
SSH66 = Lave de Côté

Code modèle PB
Codes Ci-dessous

Code Type de matériel
Voir page 2 pour les codes

Longueur ou le diamètre en pouces
Doit être un numéro à 3 chiffres

Motif de rangées, Style de Grès, Largeur de Soie
Voir page 3 pour les codes

Patte de Disque = LD
Nécessaires sur certains applications de Conducteurs de Tampons et Brosses Rotatives

Power Boss Model to Model Code Código de modelo a modelo Power Boss Code de modèle à l'autre Power Boss

PB MODEL	MODEL CODE	PB MODEL	MODEL CODE	PB MODEL	MODEL CODE	PB MODEL	MODEL CODE	PB MODEL	MODEL CODE
36	018	90	004	9090	012	SB70	011	SW/6	005
38	019	5	004	B43	021	SB8	017	SW/7	009
52	016	70	021	B53	009	SB/1/3	018	SW/3X	003
62	001	175	021	MC205	009	SB/SCV8	018	SW/75II	003
65	001	200	019	SB100	006	SB/SCV90	018	SW100	024
71	026	205	019	SB17	007	SB/SCV95	018	VB40	006
72	015	320	018	SB25	011	SB/SCV3200	018	VB85	017
75	014	340	018	SB26	020	SB/SCV9090	018	VB100	006
78	016	380	019	SB32	018	SCV28	011	VS26	020
80	002	3200	018	SB34	017	SCV32	018	VS66	020
82	002	3800	019	SB40	006	SCV82	011	VS70	011
85	002	4000	022	SB45	023	SCV85	011	VS1000	006
88	005	9082	003	SB65	020	SW/10X	024		

Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

SMH #	DESCRIPTION	QTY	APPLICATION	SMH #	DESCRIPTION	QTY	APPLICATION
CODE 001	MODEL 62, 65			PBMBH66002NY042G	Main Broom	1	42" 8 D.R. Nylon
PBMBH66001CW036G	Main Broom	1	36" 8 D.R. Crimped Wire	PBMBH66002NY042R	Main Broom	1	42" 24 S.R. Nylon
PBMBH66001NP036E	Main Broom	1	36" 5 D.R. Nylon Patrol	PBMBH66002PW042G	Main Broom	1	42" 8 D.R. Proex & Wire
PBMBH66001NY036G	Main Broom	1	36" 8 D.R. Nylon	PBMBH66002PX042G	Main Broom	1	42" 8 D.R. Proex
PBMBH66001PW036G	Main Broom	1	36" 8 D.R. Proex & Wire	PBMBH66002TN042G	Main Broom	1	42" 8 D.R. Stiff Nylon
PBMBH66001PX036G	Main Broom	1	36" 8 D.R. Proex	PBMBH66002UW042R	Main Broom	1	42" 24 S.R. Union & Wire
PBMBH66001TN036G	Main Broom	1	36" 8 D.R. Stiff Nylon	PBSBH66002FW014L	Side Broom	1	14" 3 S.R. Flat Wire
PBMBH66001UW036G	Main Broom	1	36" 8 D.R. Union & Wire	PBSBH66002NY014L	Side Broom	1	14" 3 S.R. Nylon
PBMBH66001UW036R	Main Broom	1	36" 24 S.R. Union & Wire	PBSBH66002PY014L	Side Broom	1	14" 3 S.R. Poly
PBPDH66001014LD	Pad Driver	1	14" Pad Driver	PBPDH66002014LD	Pad Driver	1	14" Pad Driver
PBRBH66001GR014AALD	Rotary Brush	1	14" .022/120 Grit	PBRBH66002GR014AALD	Rotary Brush	1	14" .022/120 Grit
PBRBH66001GR014AALD	Rotary Brush	1	14" .022/120 Grit	PBRBH66002GR014ABLD	Rotary Brush	1	14" .060/36 Grit
PBRBH66001GR014ABLD	Rotary Brush	1	14" .60/36 Grit	PBRBH66002GR014ALD	Rotary Brush	1	14" .050/80 Grit
PBRBH66001GR014ALD	Rotary Brush	1	14" .050/80 Grit	PBRBH66002GR014BLD	Rotary Brush	1	14" .070/46 Grit
PBRBH66001GR014BLD	Rotary Brush	1	14" .070/46 Grit	PBRBH66002GR014DLD	Rotary Brush	1	14" .018/500 Grit
PBRBH66001GR014DLD	Rotary Brush	1	14" .018/500 Grit	PBRBH66002NY014WLD	Rotary Brush	1	14" .028 Nylon
PBRBH66001NY014WLD	Rotary Brush	1	14" .028 Nylon	PBRBH66002WI014LD	Rotary Brush	1	14" Wire
PBRBH66001WI014LD	Rotary Brush	1	14" Wire	CODE 003	MODEL 9082		
CODE 002	MODEL 82, 85			PBMSH66003GR042B	Main Scrub	1	42" .070/46 Grit
PBMBH66002CW042G	Main Broom	1	42" 8 D.R. Crimped Wire	PBMSH66003GR042C	Main Scrub	1	42" .035/180 Grit
PBMBH66002NP042E	Main Broom	1	42" 5 D.R. Nylon Patrol	PBMSH66003SP042	Main Scrub	1	42" Stiff Poly

POWER BOSS

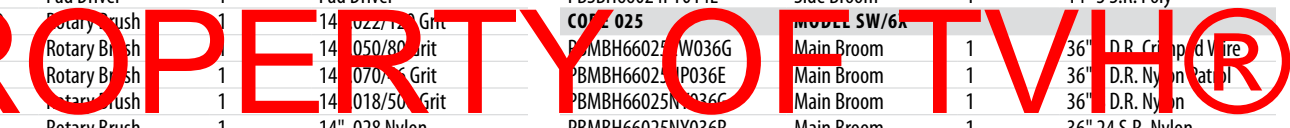
SMH #	DESCRIPTION	QTY	APPLICATION	SMH #	DESCRIPTION	QTY	APPLICATION
PBSBH66003FW013L	Side Broom	1	13" 3 S.R. Flat Wire	PBSBH66008FW013L	Side Broom	1	13" 3 S.R. Flat Wire
PBSBH66003FW014L	Side Broom	1	14" 3 S.R. Flat Wire	PBSBH66008NY013L	Side Broom	1	13" S.R. Nylon
PBSBH66003NY013L	Side Broom	1	13" 3 S.R. Nylon	PBSBH66008PY013L	Side Broom	1	13" 3 S.R. Poly
PBSBH66003NY014L	Side Broom	1	14" 3 S.R. Nylon	CODE 009 MODEL SW/7X			
PBSBH66003PY013L	Side Broom	1	13" 3 S.R. Poly	PBMBH66009CW048G	Main Broom	1	48" 8 D.R. Crimped Wire
PBSBH66003PY014L	Side Broom	1	14" 3 S.R. Poly	PBMBH66009NP048E	Main Broom	1	48" 5 D.R. Nylon Patrol
PBPDH66003014LD	Pad Driver	3	14" Pad Driver	PBMBH66009NY048G	Main Broom	1	48" 8 D.R. Nylon
PBRBH66003GR014AALD	Rotary Brush	3	14" .022/120 Grit	PBMBH66009NY048R	Main Broom	1	48" 24 S.R. Nylon
PBRBH66003GR014BLD	Rotary Brush	3	14" .070/46 Grit	PBMBH66009PW048G	Main Broom	1	48" 8 D.R. Proex & Wire
PBRBH66003NY014WLD	Rotary Brush	3	14" .028 Nylon	PBMBH66009PX048G	Main Broom	1	48" 8 D.R. Proex
PBRBH66003WI014LD	Rotary Brush	3	14" Wire	PBMBH66009TN048G	Main Broom	1	48" 8 D.R. Stiff Nylon
CODE 004 MODEL 90, 95				PBMBH66009UW048	Main Broom	1	48" 8 D.R. Union & Wire
PBMBH66004NP048E	Main Broom	1	48" 5 D.R. Nylon Patrol	PBSBH66009FW013L	Side Broom	1	13" 3 S.R. Flat Wire
PBMBH66004NY048G	Main Broom	1	48" 8 D.R. Nylon	PBSBH66009NY013L	Side Broom	1	13" 3 S.R. Nylon
PBMBH66004NY048R	Main Broom	1	48" 24 S.R. Nylon	PBSBH66009PY013L	Side Broom	1	13" 3 S.R. Poly
PBMBH66004PW048G	Main Broom	1	48" 8 D.R. Proex & Wire	CODE 010 MODEL 52			
PBMBH66004PX048G	Main Broom	1	48" 8 D.R. Proex	PBMBH66010CW036G	Main Broom	1	36" 8 D.R. Crimped Wire
PBMBH66004TN048G	Main Broom	1	48" 8 D.R. Stiff Nylon	PBMBH66010NP036E	Main Broom	1	36" 5 D.R. Nylon Patrol
PBMBH66004UW048R	Main Broom	1	48" 24 S.R. Union & Wire	PBMBH66010NY036G	Main Broom	1	36" 8 D.R. Nylon
PBSBH66004FW014L	Side Broom	1	14" 3 S.R. Wire	PBMBH66010NY036R	Main Broom	1	36" 24 S.R. Nylon
PBSBH66004NY013L	Side Broom	1	13" 3 S.R. Nylon	PBMBH66010PW036G	Main Broom	1	36" 8 D.R. Proex & Wire
PBSBH66004NY014L	Side Broom	1	14" 3 S.R. Nylon	PBMBH66010PX014G	Main Broom	1	36" 8 D.R. Proex
PBSBH66004PY013L	Side Broom	1	13" 3 S.R. Poly	PBMBH66010TN036G	Main Broom	1	36" 8 D.R. Stiff Nylon
PBSBH66004PY014L	Side Broom	1	14" 3 S.R. Poly	PBMBH66010UW036G	Main Broom	1	36" 8 D.R. Union & Wire
PBPDH66004016LD	Pad Driver	3	16" Pad Driver	PBMBH66010UW036R	Main Broom	1	36" 24 S.R. Union & Wire
PBRBH66004GR016ALD	Rotary Brush	3	16" .050/80 Grit	PBSBH66010PY014L	Side Broom	1	14" 3 S.R. Poly
PBRBH66004GR016BLD	Rotary Brush	3	16" .070/46 Grit	PBSBH66010FW014L	Side Broom	1	14" 3 S.R. Flat Wire
PBRBH66004GR016DLD	Rotary Brush	3	16" .018/500 Grit	PBSBH66010NY014L	Side Broom	1	14" 3 S.R. Nylon
PBRBH66004WI016LD	Rotary Brush	3	16" Wire	CODE 011 MODEL SCV82, SCV85			
PBRBH66004NY016WLD	Rotary Brush	3	16" .028 Nylon	RBH66011GR014BPD	Rotary Brush	2, 3 or 4	14" .070/46 Grit
CODE 005 MODEL 88				RBH66011GR014APD	Rotary Brush	2, 3 or 4	14" .050/80 Grit
PBMBH66005CW042G	Main Broom	1	42" 8 D.R. Crimped Wire	RBH66011GR014CPD	Rotary Brush	2, 3 or 4	14" .035/180 Grit
PBMBH66005NP042E	Main Broom	1	42" 5 D.R. Nylon Patrol	PBSBH66011FW014L	Side Broom	1	14" 3 S.R. Flat Wire
PBMBH66005NY042G	Main Broom	1	42" 5 D.R. Nylon	RBH66011NY014WPL	Rotary Brush	2, 3 or 4	14" .028 Nylon
PBMBH66005NY042R	Main Broom	1	42" 24 S.R. Nylon	PBPDH6601114PD	Pad Driver	2, 3 or 4	14" Pad Driver
PBMBH66005PW042G	Main Broom	1	42" 24 S.R. Nylon	CODE 012 MODEL 9090			
PBMBH66005PX042G	Main Broom	1	42" 8 D.R. Proex & Wire	PBMBH66012GR048B	Main Scrub	1	48" .070/46 Grit
PBMBH66005TN042G	Main Broom	1	42" 8 D.R. Stiff Nylon	PBMBH66012GR048C	Main Scrub	1	48" .035/180 Grit
PBMBH66005UW042R	Main Broom	1	42" 24 S.R. Union & Wire	PBMBH66012SP048	Main Scrub	1	48" Stiff Poly
PBSBH66005FW014L	Side Broom	1	14" 3 S.R. Flat Wire	PBSBH66012FW013L	Side Broom	1	13" 3 S.R. Flat Wire
PBSBH66005NY013L	Side Broom	1	13" 3 S.R. Nylon	PBSBH66012FW014L	Side Broom	1	14" 3 S.R. Flat Wire
PBSBH66005NY014L	Side Broom	1	14" 3 S.R. Nylon	PBSBH66012NY013L	Side Broom	1	13" 3 S.R. Nylon
PBSBH66005PY013L	Side Broom	1	13" 3 S.R. Poly	PBSBH66012NY014L	Side Broom	1	14" 3 S.R. Nylon
PBSBH66005PY014L	Side Broom	1	14" 3 S.R. Poly	PBSBH66012PY013L	Side Broom	1	13" 3 S.R. Poly
PBPDH66005016LD	Pad Driver	3	16" Pad Driver	PBSBH66012PY014L	Side Broom	1	14" 3 S.R. Poly
PBRBH66005GR016ALD	Rotary Brush	3	16" .050/80 Grit	PBPDH66012016LD	Pad Driver	3	Pad Driver
PBRBH66005GR016BLD	Rotary Brush	3	16" .070/46 Grit	PBRBH66012GR016BLD	Rotary Brush	3	16" .070/46 Grit
PBRBH66005GR016DLD	Rotary Brush	3	16" .018/500 Grit	PBRBH66012NY016WLD	Rotary Brush	3	16" .028 Nylon
PBRBH66005NY016WLD	Rotary Brush	3	16" .028 Nylon	CODE 013 MODEL SW/8X			
PBRBH66005WI016LD	Rotary Brush	3	16" Wire	PBMBH66013CW042G	Main Broom	1	42" 8 D.R. Crimped Wire
CODE 007 MODEL PBSB17				PBMBH66013NP042E	Main Broom	1	42" 5 D.R. Nylon Patrol
PBPDH66007016LD	Pad Driver	1	16"	PBMBH66013NY042G	Main Broom	1	42" 8 D.R. Nylon
PBRBH66007GR016ALD	Rotary Brush	1	16" .050/80 Grit	PBMBH66013NY042R	Main Broom	1	42" 24 S.R. Nylon
PBRBH66007GR016BLD	Rotary Brush	1	16" .070/46 Grit	PBMBH66013PW042G	Main Broom	1	42" 8 D.R. Proex & Wire
PBRBH66007GR016BLD	Rotary Brush	1	16" .070/46 Grit	PBMBH66013PW042G	Main Broom	1	42" 8 D.R. Proex & Wire
PBRBH66007GR016CLD	Rotary Brush	1	16" .035/180 Grit	PBMBH66013PW042G	Main Broom	1	42" 8 D.R. Proex & Wire
PBRBH66007GR016DLD	Rotary Brush	1	16" .018/500 Grit	PBMBH66013TN042G	Main Broom	1	42" 8 D.R. Stiff Nylon
PBRBH66007NY016WLD	Rotary Brush	1	16" .028 Nylon	PBMBH66013UW042R	Main Broom	1	42" 24" S.R. Union & Wire
PBRBH66007PY016WLD	Rotary Brush	1	16" .028 Poly	PBSBH66013FW014L	Side Broom	1	14" 3 S.R. Flat Wire
PBRBH66007WI016LD	Rotary Brush	1	16" Wire	PBSBH66013NY013L	Side Broom	1	13" 3 S.R. Nylon
CODE 008 MODEL SW/75II				PBSBH66013NY014L	Side Broom	1	14" 3 S.R. Nylon
PBMBH66008CW042G	Main Broom	1	42" 8 D.R. Crimped Wire	PBSBH66013PY013L	Side Broom	1	13" 3 S.R. Poly
PBMBH66008NP042E	Main Broom	1	42" 5 D.R. Nylon Patrol	PBSBH66013PY014L	Side Broom	1	14" 3 S.R. Poly
PBMBH66008NY042G	Main Broom	1	42" 8 D.R. Nylon	CODE 014 MODEL 75			
PBMBH66008NY042R	Main Broom	1	42" 24 S.R. Nylon	PBMBH66014CW036G	Main Broom	1	36" 8 D.R. Crimped Wire
PBMBH66008PW042G	Main Broom	1	42" 8 D.R. Proex & Wire	PBMBH66014NP036E	Main Broom	1	36" 5 D.R. Nylon Patrol
PBMBH66008PW042G	Main Broom	1	42" 8 D.R. Proex & Wire	PBMBH66014NY036G	Main Broom	1	36" 8 D.R. Nylon
PBMBH66008TN042G	Main Broom	1	42" 8 D.R. Stiff Nylon	PBMBH66014NY036R	Main Broom	1	36" 24 S.R. Nylon
PBMBH66008UW042R	Main Broom	1	42" 24 S.R. Union & Wire	PBMBH66014PW036G	Main Broom	1	36" 8 D.R. Proex & Wire
				PBMBH66014PX036G	Main Broom	1	36" 8 D.R. Proex
				PBMBH66014TN036G	Main Broom	1	36" 8 D.R. Stiff Nylon

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POWER BOSS

SMH #	DESCRIPTION	QTY	APPLICATION
PBMBH66014UW036G	Main Broom	1	36" 8 D.R. Union & Wire
PBMBH66014UW036R	Main Broom	1	36" 24 S.R. Nylon & Wire
PBSBH66014FW013L	Side Broom	1	13" 3 S.R. Flat Wire
PBSBH66014NY013L	Side Broom	1	13" 3 S.R. Nylon
PBSBH66014PY013L	Side Broom	1	13" 3 S.R. Poly
CODE 015	MODEL 72		
PBMBH66015CW045G	Main Broom	1	45" 8 D.R. Crimped Wire
PBMBH66015NP045E	Main Broom	1	45" 5 D.R. Nylon Patrol
PBMBH66015NY045G	Main Broom	1	45" 8 D.R. Nylon
PBMBH66015NY045R	Main Broom	1	45" 24 S.R. Nylon
PBMBH66015PW045G	Main Broom	1	45" 8 D.R. Proex & Wire
PBMBH66015PX045G	Main Broom	1	45" 8 D.R. Proex
PBMBH66015TN045G	Main Broom	1	45" 8 D.R. Stiff Nylon
PBMBH66015UW045R	Main Broom	1	45" 24 S.R. Union & Wire
PBSBH66015FW013L	Side Broom	1	13" 3 S.R. Flat Wire
PBSBH66015NY013L	Side Broom	1	13" 3 S.R. Nylon
PBSBH66015PY013L	Side Broom	1	13" 3 S.R. Poly
PBSBH66015PY013L	Side Broom	1	13" 3 S.R. Poly
CODE 016	MODEL 78		
PBMBH66016PW036G	Main Broom	1	36" 8 D.R. Proex & Wire
PBMBH66016CW036G	Main Broom	1	36" 8 D.R. Crimped Wire
PBMBH66016NP036E	Main Broom	1	36" 5 D.R. Nylon Patrol
PBMBH66016NY036G	Main Broom	1	36" 8 D.R. Nylon
PBMBH66016NY036R	Main Broom	1	36" 8 D.R. Stiff Nylon
PBMBH66016NY036R	Main Broom	1	36" 24 S.R. Nylon
PBMBH66016PX036G	Main Broom	1	36" 8 D.R. Proex
PBMBH66016UW036G	Main Broom	1	36" 8 D.R. Union & Wire
PBMBH66016UW036R	Main Broom	1	36" 24 S.R. Union & Wire
PBSBH66016FW013L	Side Broom	1	13" 3 S.R. Flat Wire
PBSBH66016NY013L	Side Broom	1	13" 3 S.R. Nylon
PBSBH66016PY013L	Side Broom	1	13" 3 S.R. Poly
PBPDH66016014LD	Pad Driver	1	Pad Driver
PBRBH66016G14AAL	Rotary Brush	1	14" .022/120 Grit
PBRBH66016G14ALD	Rotary Brush	1	14" .050/80 Grit
PBRBH66016G14BLD	Rotary Brush	1	14" .070/36 Grit
PBRBH66016G14DLD	Rotary Brush	1	14" .018/500 Grit
PBRBH66016NY014WLD	Rotary Brush	1	14" .028 Nylon
PBRBH66016W1014LD	Rotary Brush	1	14" Wire
CODE 017	MODEL PBSB34, PBSB85, VB85		
PBPDH66017016LD	Pad Driver	2	16" Pad Driver
PBRBH66017GR016ALD	Rotary Brush	2	16" .050/80 Grit
PBRBH66017GR016BLD	Rotary Brush	2	16" .070/46 Grit
PBRBH66017GR016CLD	Rotary Brush	2	16" .035/180 Grit
PBRBH66017GR016DLD	Rotary Brush	2	16" .018/500 Grit
PBRBH66017NY016WLD	Rotary Brush	2	16" .028 Nylon
PBRBH66017PY016WLD	Rotary Brush	2	16" .028 Poly
PBRBH66017W1016LD	Rotary Brush	2	16" Wire
CODE 018	MODEL SB/SCV32, SB/SCV3200, SB/SCV88, SB/SCV90, SB/SCV95, SB/SCV9090		
RBH66018GR016BPD	Rotary Brush	2,3, or 4	16" .070/46 Grit
RBH66018GR016APD	Rotary Brush	2,3, or 4	16" .050/80 Grit
RBH66018GR016CPD	Rotary Brush	2,3, or 4	16" .035/180 Grit
RBH66018W1016PD	Rotary Brush	2,3, or 4	16" Wire
RBH66018NY016WPD	Rotary Brush	2,3, or 4	16" .028 Nylon
PDH66018016PD	Pad Driver	2,3, or 4	16" Pad Driver
CODE 019	MODEL 38B, 380, 3800, B53, 200, 205, MC20532		
PBPDH66019019LD	Pad Holder	1	19"
PBRBH66019GR019A	Rotary Brush	1	19" .050/80 Grit
PBRBH66019GR019AA	Rotary Brush	1	19" .022/120 Grit
PBRBH66019GR019B	Rotary Brush	1	19" .070/46 Grit
PBRBH66019GR019D	Rotary Brush	1	19" .018/500 Grit
PBRBH66019NY019W	Rotary Brush	1	19" .028 Nylon
CODE 020	MODEL PBSB26, VS26, PBSB65, VS66		
PBRBH66020BS012LD	Rotary Brush	2	12" Bassine
PBRBH66020GR012ALD	Rotary Brush	2	12" .050/80 Grit
PBRBH66020GR012BLD	Rotary Brush	2	12" .070/46 Grit
PBRBH66020NY012WLD	Rotary Brush	2	12" .028 Nylon

SMH #	DESCRIPTION	QTY	APPLICATION
CODE 022	MODEL 4000		
PBPDH66022014LD	Pad Driver	1	14" Pad Driver
PBRBH66022GR014AALD	Rotary Brush	1	14" .022/120 Grit
PBRBH66022GR014ABLD	Rotary Brush	1	14" .060/36 Grit
PBRBH66022GR014ALD	Rotary Brush	1	14" .050/80 Grit
PBRBH66022GR014BLD	Rotary Brush	1	14" .070/46 Grit
PBRBH66022GR014DLD	Rotary Brush	1	14" .018/500 Grit
PBRBH66022NY014WLD	Rotary Brush	1	14" .028 Nylon
PBRBH66022W1014LD	Rotary Brush	1	14" Wire
CODE 023	MODEL PBSB45		
PBPDH66023016LD	Pad Driver	3	16" Pad Driver
PBRBH66023GR016ALD	Rotary Brush	3	16" .050/80 Grit
PBRBH66023GR016BLD	Rotary Brush	3	16" .070/46 Grit
PBRBH66023GR016CLD	Rotary Brush	3	16" .035/180 Grit
PBRBH66023GR016DLD	Rotary Brush	3	16" .018/500 Grit
PBRBH66023NY016WLD	Rotary Brush	3	16" .028 Nylon
PBRBH66023PY016WLD	Rotary Brush	3	16" .028 Poly
PBRBH66023W1016LD	Rotary Brush	3	16" Wire
CODE 024	MODEL SW100, SW/10X		
PBMBH66024CW056G	Main Broom	1	56" 8 D.R. Crimped Wire
PBMBH66024NP056E	Main Broom	1	56" 5 D.R. Nylon Patrol
PBMBH66024NY046R	Main Broom	1	56" 24 S.R. Nylon
PBMBH66024NY056G	Main Broom	1	56" 8 D.R. Nylon
PBMBH66024PW056G	Main Broom	1	56" 8 D.R. Proex & Wire
PBMBH66024PX056G	Main Broom	1	56" 8 D.R. Proex
PBMBH66024TN056G	Main Broom	1	56" .035/180 Grit
PBMBH66024UW056R	Main Broom	1	56" 24 S.R. Union & Wire
PBSBH66024FW014L	Side Broom	1	14" 3 S.R. Flat Wire
PBSBH66024NY013L	Side Broom	1	13" 3 S.R. Nylon
PBSBH66024NY014L	Side Broom	1	14" 3 S.R. Nylon
PBSBH66024PY013L	Side Broom	1	13" 3 S.R. Poly
PBSBH66024PY014L	Side Broom	1	14" 3 S.R. Poly
CODE 025	MODEL SW/6X		
PBMBH66025W036G	Main Broom	1	36" 8 D.R. Crimped Wire
PBMBH66025NP036E	Main Broom	1	36" 5 D.R. Nylon Patrol
PBMBH66025NY036G	Main Broom	1	36" 8 D.R. Nylon
PBMBH66025NY036R	Main Broom	1	36" 24 S.R. Nylon
PBMBH66025PW036G	Main Broom	1	36" 8 D.R. Proex & Wire
PBMBH66025PX036G	Main Broom	1	36" 8 D.R. Proex
PBMBH66025TN036G	Main Broom	1	36" 8 D.R. Stiff Nylon
PBMBH66025UW036G	Main Broom	1	36" 8 D.R. Union & Wire
PBMBH66025UW036R	Main Broom	1	36" 24 S.R. Union & Wire
PBSBH66025NY013L	Side Broom	1	13" 3 S.R. Nylon
PBSBH66025PY013L	Side Broom	1	13" 3 S.R. Poly
CODE 026	MODEL 71		
PBMBH66026CW036G	Main Broom	1	36" 8 D.R. Crimped Wire
PBMBH66026NP036E	Main Broom	1	36" 5 D.R. Nylon Patrol
PBMBH66026NY036G	Main Broom	1	36" 8 D.R. Nylon
PBMBH66026NY036R	Main Broom	1	36" 24 S.R. Nylon
PBMBH66026PW036G	Main Broom	1	36" 8 D.R. Proex/Wire
PBMBH66026PX036G	Main Broom	1	36" 8 D.R. Proex
PBMBH66026TN036G	Main Broom	1	36" 8 D.R. Stiff Nylon
PBMBH66026UW036G	Main Broom	1	36" 8 D.R. Union & Wire
PBMBH66026UW036R	Main Broom	1	36" 24 S.R. Union & Wire



Part Number Ordering Sequence for Tennant Ordenando secuencias de número de partes para Tennant Les séquences de commande de numéros de pièce Tennant

TN

Prefix
TN = Tennant

Prefijo
TN = Tennant

Préfixe
TN = Tennant

MB347

TN Brush Type Code
MB347 = Main Broom
MS347 = Main Scrub
PD347 = Pad Driver
RB347 = Rotary Brush
SB347 = Side Brush

Código para tipos de cepillo TN
MB347 = Cepillo principal
MS347 = Barredora principal
PD347 = Almohadilla pulidora
RB347 = Cepillo giratorio
SB347 = Cepillo de lado

Code pour Type de Brosse TN
MB347 = brosse centrale
MS347 = Lave principale
PD347 = Conducteur de Tampon
RB347 = brosse rotative
SB347 = Brosse latérale

033

TN Model Code
Codes Below

Códigos de modelo TN
Códigos abajo

Code modèle TN
Codes Ci-dessous

NY

Material Type Code
See Page 2 for Codes

Código para tipos de materiales
Ver página 2 para códigos

Code Type de matériel
Voir page 2 pour les codes

042

Length or Diameter in Inches
Must Be 3 Digit Number

Largo o diámetro en pulgadas
Debe ser 3 números digitales

Longueur ou le diamètre en pouces
Doit être un numéro à 3 chiffres

G

Row Pattern, Grit Style, Bristle Size
See Page 3 for Codes

Patrón de hilera Estilo de grosor Tamaño de cerda
Ver página 3 para códigos

Motif de rangées, Style de Grès, Largeur de Soie
Voir page 3 pour les codes

Tennant Model to Model Code Código de modelo a modelo Tennant Code de modèle à l'autre Tennant

TN MODEL	MODEL CODE	TN MODEL	MODEL CODE	TN MODEL	MODEL CODE	TN MODEL	MODEL CODE	TN MODEL	MODEL CODE
28B	044	240	005	490	029	5400-24C	020	7100-28D	015
36	013	240EH	033	510E	006	5400-25D	019	7100-32C	016
37B	044	242E	034	515	030	5400-26D	021	7100-32D	028
40	001	245	005	515ii	007	5680-000	015	7200-7DC	014
42	001	245ii	005	520	007	5800-00D	028	7200-9DC	017
45	013	251ii	012	525	007	5800-00D	029	7200C	015
50	001	260	005	527	007	5700	046	7200D	015
55	001	265	005	527ii	007	5700-700C	014	7200D	029
58	001	275	005	528	031	5700-700D	015	7300	039
60	001	275ii	012	530E	022	5700-800C	016	7400	040
65	001	275SE	005	550	032	5700-800D	028	8010	041
70	001	280	005	550E	032	5700-900C	017	8200	030
75	001	285	012	800	008	5700-900D	029	8200	042
80	001	355	011	810	008	6080	009	8210	030
85	002	355E	011	900C	046	6100	036	8210	042
86	002	360	023	1186	001	6200	037	8300	043
88	002	365	024	1480	028	6400	038	8400	011
90	002	385	011	1490	029	6500	010	8410	011
91	002	426	025	1550	032	6550	010	M20	047
92	003	432	026	1654	027	6600	010	T5	045
95	003	465	027	3460	009	6650	010	T15	046
97	008	480	028	5100	035	7100-28C	014	T20	047

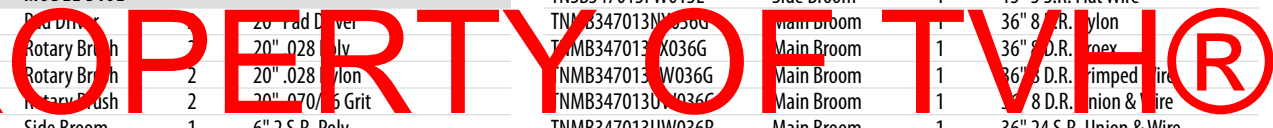
Part Numbers by Model Code Número de partes por código de modelo Numéros de pièce par le code de modèle

SMH #	DESCRIPTION	QTY	APPLICATION	SMH #	DESCRIPTION	QTY	APPLICATION
CODE 001	MODEL 40, 42, 186, 1186			TNSB347002PY013L	Side Broom	1	13" 3 S.R. Poly
TNSB347001NY008K	Side Broom	1	8" 2 S.R. Nylon	TNSB347002FW013L	Side Broom	1	13" 3 S.R. Flat Wire
TNSB347001PY008K	Side Broom	1	8" 2 S.R. Poly	TNMB347002NY042G	Main Broom	1	42" 8 D.R. Nylon
TNMS347001GR026P	Main Scrub	1	26" 18 S.R. .050/80 Grit	TNMB347002UF042R	Main Broom	1	42" 24 S.R. Union Fiber
TNMB347001UW026F	Main Broom	1	26" 6 D.R. Union & Wire	TNMB347002CW042G	Main Broom	1	42" 8 D.R. Crimped Wire
TNMB347001UF026F	Main Broom	1	26" 6 D.R. Union Fiber	TNMB347002PX042G	Main Broom	1	42" 8 D.R. Proex
TNMB347001NY026F	Main Broom	1	26" 6 D.R. Nylon	TNMB347002UW042R	Main Broom	1	42" 24 S.R. Union & Wire
TNMB347001PX026F	Main Broom	1	26" 6 D.R. Proex	TNMB347002UW042G	Main Broom	1	42" 8 D.R. Union & Wire
TNMB347001UF026P	Main Broom	1	26" 18 S.R. Union Fiber	TNMB347002PW042G	Main Broom	1	42" 8 D.R. Proex & Wire
TNMB347001UW026P	Main Broom	1	26" 18 S.R. Union & Wire	TNMB347002NY042R	Main Broom	1	42" 24 S.R. Nylon
TNMB347001CW026F	Main Broom	1	26" 6 D.R. Crimped Wire	TNMB347002NP042E	Main Broom	1	42" 5 D.R. Nylon Patrol
TNMS347001PY026R	Main Scrub	1	26" 24 S.R. Poly	CODE 003	MODEL 92, 95		
CODE 002	MODEL 80, 85, 86, 88, 90, 91			TNSB347003NY018L	Side Broom	1	18" 3 S.R. Nylon
TNSB347002NY014L	Side Broom	1	14" 3 S.R. Nylon	TNMB347003SP050G	MainBroom	1	50" 8 D.R. Stiff Poly
TNSB347002NY013L	Side Broom	1	13" 3 S.R. Nylon	TNSB347003FW018L	Side Broom	1	18" 3 S.R. Flat Wire

TENNANT

SMH #	DESCRIPTION	QTY	APPLICATION
TNMB347003CW050G	Main Broom	1	50" 8 D.R. Crimped Wire
TNMB347003PW050G	Main Broom	1	50" 8 D.R. Proex & Wire
TNMB347003NP050AC	Main Broom	1	50" 5 T.R. Nylon Patrol
TNMB347003NY050G	Main Broom	1	50" 8 D.R. Nylon
TNMB347003NY050R	Main Broom	1	50" 24 S.R. Nylon
TNMB347003XP050G	Main Broom	1	50" 8 D.R. Extra Stiff Proex
TNSB347003PY018L	Side Broom	1	18" 3 S.R. Poly
CODE 004	MODEL 210, 215		
TNMB347004PX036Z	Main Broom	1	36" 20S.R. Proex
TNSB347004NY008K	Side Broom	1	8" 2 S.R. Nylon
TNSB347004PY008K	Side Broom	1	8" 2 S.R. Poly
TNMB347004PX036N	Main Broom	1	36" 8 S.R. Proex
TNMB347004PW036N	Main Broom	1	36" 8 D.R. Proex & Wire
CODE 005	MODEL 240, 250, 255, 260, 265, 275, 275SE, 280		
TNSB347005NY014L	Side Broom	1	14" 3 S.R. Nylon
TNSB347005NY013L	Side Broom	1	13" 3 S.R. Nylon
TNSB347005PY013L	Side Broom	1	13" 3 S.R. Poly
TNSB347005FW013L	Side Broom	1	13" 3 S.R. Flat Wire
TNSB347005SP014Y	Side Broom	1	14" 6 S.R. Stiff Poly
TNMS347005SP038R	Main Scrub	1	38" 24 S.R. Stiff Poly
TNMS347005PY038R	Main Scrub	1	38" 24 S.R. Poly
TNMS347005GR038A	Main Scrub	1	38" 24 S.R. .050/80 Grit
TNMB347005UW042R	Main Broom	1	42" 24 S.R. Union & Wire
TNMB347005CW042G	Main Broom	1	42" 8 D.R. Crimped Wire
TNMB347005UW042G	Main Broom	1	42" 8 D.R. Union & Wire
TNMB347005NY042G	Main Broom	1	42" 8 D.R. Nylon
TNMB347005NP042E	Main Broom	1	42" 5 D.R. Nylon Patrol
TNMB347005NY042R	Main Broom	1	42" 24 S.R. Nylon
TNMB347005UF042G	Main Broom	1	42" 8 D.R. Union Fiber
TNMB347005PW042G	Main Broom	1	42" 8 D.R. Proex & Wire
TNMB347005PX042G	Main Broom	1	42" 8 D.R. Proex
CODE 006	MODEL 510E		
TNMB347006LT020	Pad Driver	1	20" Pad Driver
TNMB347006PY020W	Rotary Brush	1	20" .028 Poly
TNMB347006NY020W	Rotary Brush	2	20" .028 Nylon
TNMB347006GR020B	Rotary Brush	2	20" .070/46 Grit
TNSB347006PY006K	Side Broom	1	6" 2 S.R. Poly
TNMB347006PX034F	Main Broom	1	34.5" 6 D.R. Proex
CODE 007	MODEL 520, 525, 527, 527II		
TNMS347007SN043R	Main Scrub Brush	2	43" 24 S.R. Soft Nylon
TNMS347007PY043R	Main Scrub Brush	2	43" 24 S.R. Poly
TNMS347007GR043AB	Main Scrub Brush	2	43" 24 S.R. .066/36 Grit
TNMS347007GR043A	Main Scrub Brush	2	43" 24 S.R. .050/80 Grit
CODE 008	MODEL 97, 800, 810		
TNMB347008NY050R	Main Broom	1	49.5" 24 S.R. Nylon
TNMB347008PW050G	Main Broom	1	49.5" 8 D.R. Stiff Proex/Wire
TNMB347008XP050	Main Broom	1	49.5" Extra Stiff Proex
TNMB347008PX050G	Main Broom	1	49.5" 8 D.R. Stiff Proex
TNMB347008NY050G	Main Broom	1	49.5" 8 D.R. Nylon
TNMB347008CW050G	Main Broom	1	49.5" 8 D.R. Crimped Wire
TNMB347008NP050AD	Main Broom	1	49.5" 4 Q.R. Nylon Patrol
TNSB347008NY018L	Side Broom	1	18" 3 S.R. Nylon
TNSB347008FW018L	Side Broom	1	18" 3 S.R. Flat Wire
TNSB347008PY018L	Side Broom	1	18" 3 S.R. Poly
CODE 009	MODEL 3460, 6080		
TNSB347009PY007K	Side Broom	1	7" 2 S.R. Poly
TNMB347009PW024F	Main Broom	1	24" 6 D.R. Proex/Wire
TNMB347009PX024F	Main Broom	1	24" 6 D.R. Proex
TNMB347009UF024P	Main Broom	1	24" 18 S.R. Union Fiber
CODE 010	MODEL 6500, 6550, 6600, 6650		
TNSB347010NY018L	Side Broom	1	18" 3 S.R. Nylon
TNSB347010FW018L	Side Broom	1	18" 3 S.R. Flat Wire
TNSB347010PY018L	Side Broom	1	18" 3 S.R. Poly
TNMB347010NY045R	Main Broom	1	45" 24 S.R. Nylon
TNMB347010NY045G	Main Broom	1	45" 8 D.R. Nylon
TNMB347010PW045G	Main Broom	1	45" 8 D.R. Proex & Wire
TNMB347010UW045R	Main Broom	1	45" 24 S.R. Union & Wire
TNMB347010CW045G	Main Broom	1	45" 8 D.R. Crimped Wire
TNMB347010NP045E	Main Broom	1	45" 5 D.R. Nylon Patrol
TNMB347010PX045G	Main Broom	1	45" 8 D.R. Proex

SMH #	DESCRIPTION	QTY	APPLICATION
CODE 011	MODEL 355, 355E, 385, 8400, 8410		
TNSB347011NY014L	Side Broom	1	14" 3 S.R. Nylon
TNSB347011PY014L	Side Broom	1	14" 3 S.R. Poly
TNSB347011FW014L	Side Broom	1	14" 3 S.R. Flat Wire
TNRB347011BS016	Rotary Brush	2	16" Bassine
TNRB347011WI016	Rotary Brush	2	16" Wire
TNRB347011NY016W	Rotary Brush	2	16" .028 Nylon
TNRB347011PY016X	Rotary Brush	2	16" .040 Poly
TNRB347011GR016B	Rotary Brush	2	16" .070/46 Grit
TNRB347011PY016W	Rotary Brush	2	16" .028 Poly
TNMB347011NY045R	Main Broom	1	45" 24 S.R. Nylon
TNMB347011NY045G	Main Broom	1	45" 8 D.R. Nylon
TNMB347011PW045G	Main Broom	1	45" 8 D.R. Proex & Wire
TNMB347011UW045R	Main Broom	1	45" 24 S.R. Union & Wire
TNMB347011CW045G	Main Broom	1	45" 8 D.R. Crimped Wire
TNMB347011NP045E	Main Broom	1	45" 5 D.R. Nylon Patrol
TNMB347011PX045G	Main Broom	1	45" 8 D.R. Proex
CODE 012	MODEL 255II, 275II, 285		
TNSB347012NY014L	Side Broom	1	14" 3 S.R. Nylon
TNSB347012NY013L	Side Broom	1	13" 3 S.R. Nylon
TNSB347012PY013L	Side Broom	1	13" 3 S.R. Poly
TNSB347012FW013L	Side Broom	1	13" 3 S.R. Flat Wire
TNMB347012NY042G	Main Broom	1	42" 8 D.R. Nylon
TNMB347012PW042G	Main Broom	1	42" 8 D.R. Proex & Wire
TNMB347012CW042G	Main Broom	1	42" 8 D.R. Crimped Wire
TNMB347012NY042R	Main Broom	1	42" 24 S.R. Nylon
TNMB347012UW042R	Main Broom	1	42" 24 S.R. Union & Wire
TNMS347012GR038A	Main Scrub	1	38" 24 S.R. .050/80 Grit
CODE 013	MODEL 36, 75, 220		
TNSB347013NY013L	Side Broom	1	13" 3 S.R. Nylon
TNSB347013PY013L	Side Broom	1	13" 3 S.R. Poly
TNSB347013FW013L	Side Broom	1	13" 3 S.R. Flat Wire
TNMB347013NY036G	Main Broom	1	36" 8 D.R. Nylon
TNMB347013PX036G	Main Broom	1	36" 8 D.R. Proex
TNMB347013UW036G	Main Broom	1	36" 8 D.R. Crimped Wire
TNMB347013UW036R	Main Broom	1	36" 8 D.R. Union & Wire
CODE 014	MODEL 7100-28C, 7200-700C, 5700-700C		
TNMS347014PY028P	Main Scrub	2	28" 18 S.R. Poly
TNMS347014SN028P	Main Scrub	2	28" 18 S.R. Soft Nylon
TNMS347014GR028P	Main Scrub	2	28" 18 S.R. .050/80 Grit
TNMS347014SP028P	Main Scrub	2	28" 18 S.R. Stiff Poly
CODE 015	MODEL 5680-700D, 5700-700D, 7100-28D		
TNPD347015LT014	Pad Driver	2	14" Pad Driver
TNRB347015PY014W	Rotary Brush	2	14" .028 Poly
TNRB347015NY014W	Rotary Brush	2	14" .028 Nylon
TNRB347015GR014B	Rotary Brush	2	14" .070/46 Grit
CODE 016	MODEL 5700-800C, 7100-32C		
TNMS347016PY032P	Main Scrub	2	32" 18 S.R. Poly
TNMS347016SN032P	Main Scrub	2	32" 18 S.R. Soft Nylon
TNMS347016GR032P	Main Scrub	2	32" 18 S.R. .050/80 Grit
TNMS347016SP032P	Main Scrub	2	32" 18 S.R. Stiff Poly
CODE 017	MODEL 5700-900C, 7200-900C		
TNMS347017PY036P	Main Scrub	2	36" 18 S.R. Poly
TNMS347017SN036P	Main Scrub	2	36" 18 S.R. Soft Nylon
TNMS347017GR036P	Main Scrub	2	36" 18 S.R. .050/80 Grit
TNMS347017SP036P	Main Scrub	2	36" 18 S.R. Stiff Poly
CODE 018	MODEL 235		
TNMB347018PW036G	Main Broom	1	36" 8 D.R. Proex & Wire
TNMB347018PX036G	Main Broom	1	36" 8 D.R. Proex
TNMB347018PY036R	Main Broom	1	36" 24 S.R. Poly
TNMB347018PY036G	Main Broom	1	36" 8 D.R. Poly
TNSB347018PY008K	Side Broom	1	8" 2 S.R. Poly
TNSB347018NY008K	Side Broom	1	8" 2 S.R. Nylon
CODE 019	MODEL 5400-25D		
TNPD347019LT011	Pad Driver	2	11" Pad Driver
TNRB347019NY011W	Rotary Brush	2	11" .028 Nylon
TNRB347019PY011W	Rotary Brush	2	11" .028 Poly
TNRB347019GR011B	Rotary Brush	2	11" .070/46 Grit



TENNANT

SMH #	DESCRIPTION	QTY	APPLICATION
CODE 020 MODEL 5400-24C			
TNMS347020SN024P	Main Scrub	2	24" 18 S.R. Soft Nylon
TNMS347020PY024P	Main Scrub	2	24" 18 S.R. Poly
TNMS347020SP024P	Main Scrub	2	24" 18 S.R. Stiff Poly
TNMS347020GR024A	Main Scrub	2	24" 18 S.R. .050/80 Grit
CODE 021 MODEL 5400-26D			
TNRB347021PY012W	Rotary Brush	2	12" .028 Poly
TNRB347021GR012B	Rotary Brush	2	12" .070/46 Grit
TNRB347021NY012W	Rotary Brush	2	12" .028 Nylon
CODE 022 MODEL 530E			
TNRB347022NY012W	Rotary Brush	2	12" .028 Nylon
TNRB347022GR012B	Rotary Brush	2	12" .070/46 Grit
TNMS347022GR043RF	Main Scrub	1	43" 24 S.R. /6 D.R. .066/36 Grit Set
TNMS347022PY043RF	Main Scrub	1	43" 24 S.R. /6 D.R. Poly Set
TNMS347022SN043RF	Main Scrub	1	43" 24 S.R. /6 D.R. Soft Nylon Set
CODE 023 MODEL 360			
TNSB347023NY013L	Side Broom	1	13" 3 S.R. Nylon
TNSB347023PY013L	Side Broom	1	13" 3 S.R. Poly
TNSB347023FW013L	Side Broom	1	13" 3 S.R. Flat Wire
TNMB347023CW048G	Main Broom	1	48" 8 D.R. Crimped Wire
TNMB347023NY048G	Main Broom	1	48" 8 D.R. Nylon
TNMB347023UW048G	Main Broom	1	48" 8 D.R. Union & Wire
TNMB347023PX048G	Main Broom	1	48" 8 D.R. Proex
TNMB347023PW048G	Main Broom	1	48" 8 D.R. Proex & Wire
TNMB347023UW048R	Main Broom	1	48" 24 S.R. Union & Wire
TNMB347023NY048R	Main Broom	1	48" 24 S.R. Nylon
CODE 024 MODEL 365			
TNSB347024NY013L	Side Broom	1	13" 3 S.R. Nylon
TNSB347024PY013L	Side Broom	1	13" 3 S.R. Poly
TNSB347024FW013L	Side Broom	1	13" 3 S.R. Flat Wire
TNMB347024PW048G	Main Broom	1	48" 8 D.R. Proex & Wire
TNMB347024NY048R	Main Broom	1	48" 24 S.R. Nylon
TNMB347024UW048R	Main Broom	1	48" 24 S.R. Union & Wire
CODE 025 MODEL 42			
TNPD34702LT012	Pad Driver	2	12" Pad Driver
TNRB347025NY012W	Rotary Brush	2	12" .028 Nylon (No Clutch Plate)
TNRB347025BS012	Rotary Brush	2	12" Bassine (No Clutch Plate)
TNRB347025PY012W	Rotary Brush	2	12" .028 Poly (No Clutch Plate)
TNRB347025GR012B	Rotary Brush	2	12" .070/46 Grit (No Clutch Plate)
CODE 026 MODEL 432			
TNRB347026NY016W	Rotary Brush	2	16" .028 Nylon
TNRB347026GR016B	Rotary Brush	2	16" .070/46 Grit
TNRB347026NY016W	Rotary Brush	2	16" .028 Nylon
TNRB347026PY016W	Rotary Brush	2	16" .028 Poly
TNPD347026LT016	Pad Driver	2	16" Pad Driver
CODE 027 MODEL 465, 1654			
TNRB347027BS012	Rotary Brush	2	12" Bassine
TNRB347027WI012	Rotary Brush	2	12" Wire
TNRB347027NY012W	Rotary Brush	2	12" .028 Nylon
TNRB347027PY012W	Rotary Brush	2	12" .028 Poly
TNRB347027GR012B	Rotary Brush	2	12" .070/46 Grit
TNRB347027PY012W	Rotary Brush	2	12" .028 Poly
TNPD347027LT012	Pad Driver	2	12" Pad Driver
CODE 028 MODEL 480, 1480, 5680-800D, 5700-800D, 7100-32D			
TNRB347028BS016	Rotary Brush	2	16" Bassine
TNRB347028WI016	Rotary Brush	2	16" Wire
TNRB347028NY016W	Rotary Brush	2	16" .028 Nylon
TNRB347028PY016X	Rotary Brush	2	16" .040 Poly
TNRB347028GR016B	Rotary Brush	2	16" .070/46 Grit
TNRB347028PY016W	Rotary Brush	2	16" .028 Poly
CODE 029 MODEL 490, 1490, 5680-900D, 5700-900D, 7200D			
TNPD347029LT018	Pad Driver	2	18" Pad Driver
TNRB347029PY018W	Rotary Brush	2	18" .028 Poly
TNRB347029GR018B	Rotary Brush	2	18" .070/46 Grit
TNRB347029NY018W	Rotary Brush	2	18" .028 Nylon
CODE 030 MODEL 515, 5155S, 8200, 8210			
TNPD347030LT016	Pad Driver	3	16" Pad Driver
TNRB347030BS016	Rotary Brush	3	16" Bassine
TNRB347030WI016	Rotary Brush	3	16" Wire

SMH #	DESCRIPTION	QTY	APPLICATION
TNRB347030NY016W	Rotary Brush	3	16" .028 Nylon
TNRB347030PY016X	Rotary Brush	3	16" .040 Poly
TNRB347030GR016B	Rotary Brush	3	16" .070/46 Grit
TNRB347030PY016W	Rotary Brush	3	16" .028 Poly
TNRB347030PY020W	Rotary Brush	2	20" .028 Poly
TNRB347030NY020W	Rotary Brush	2	20" .028 Nylon
TNRB347030GR020B	Rotary Brush	2	20" .070/46 Grit
TNMB347030PX034F	Main Broom	1	34.5" 6 D.R. Proex
TNSB347030PY008K	Side Broom	1	8" 2 S.R. Poly
CODE 031 MODEL 528			
TNRB347031NY012W	Rotary Brush	3	12" .028 Nylon
TNRB347031GR012B	Rotary Brush	3	12" .070/46 Grit
TNRB347031PY012W	Rotary Brush	3	12" .028 Poly
TNMS347031PY043R	Main Scrub Brush	2	43" 24 S.R. Poly
TNMS347031GR043R	Main Scrub Brush	2	43" 24 S.R. .066/36 Grit
TNMS347031SN043R	Main Scrub Brush	2	43" 24 S.R. Soft Nylon
CODE 032 MODEL 550, 550E, 1550			
TNMS347032SN050R	Main Scrub Brush	2	50" 24 S.R. Soft Nylon
TNMS347032PY050R	Main Scrub Brush	2	50" 24 S.R. Poly
TNMS347032GR050R	Main Scrub Brush	2	50" 24 S.R. .066/36 Grit
CODE 033 MODEL 240EH			
TNSB347033NY013L	Side Broom	1	13" 3 S.R. Nylon
TNSB347033PY013L	Side Broom	1	13" 3 S.R. Poly
TNSB347033FW013L	Side Broom	1	13" 3 S.R. Flat Wire
TNSB347033NY014L	Side Broom	1	13" 3 S.R. Nylon
TNRB347033SP014Y	Rotary Brush	1	14" 6 S.R. Stiff Poly
TNMS347033SP038R	Main Scrub	1	38" 24 S.R. Stiff Poly
TNMS347033PY038R	Main Scrub	1	38" 24 S.R. Poly
TNMS347033GR038A	Main Scrub	1	38" 24 S.R. .050/80 Grit
TNMB347033NY042G	Main Broom	1	42" 8 D.R. Nylon
TNMB347033CW042G	Main Broom	1	42" 8 D.R. Crimped Wire
TNMB347033PX042G	Main Broom	1	42" 8 D.R. Proex
TNMB347033UW042R	Main Broom	1	42" 24 S.R. Union & Wire
TNMB347033UW042	Main Broom	1	42" 8 D.R. Union & Wire
TNMB347033PW042	Main Broom	1	42" 8 D.R. Proex & Wire
TNMB347033NY042R	Main Broom	1	42" 24 S.R. Nylon
TNMB347033NR042E	Main Broom	1	42" 5 D.R. Nylon Patrol
CODE 034 MODEL 242E			
TNRB347034SP014Y	Rotary Brush	1	14" 6 S.R. Stiff Poly
TNMS347034SP038R	Main Scrub Brush	1	38" 24 S.R. Stiff Poly
TNMS347034PY038R	Main Scrub Brush	1	38" 24 S.R. Poly
TNMS347034GR038A	Main Scrub Brush	1	38" 24 S.R. .050/80 Grit
CODE 035 MODEL 5100			
TNRB347035NY016W	Rotary Brush	1	16" .028 Nylon (No Clutch Plate)
TNRB347035GR016B	Rotary Brush	1	16" .070/46 Grit (No Clutch Plate)
TNRB347035PY016W	Rotary Brush	1	16" .028 Poly (No Clutch Plate)
CODE 036 MODEL 6100			
TNSB347036PY007K	Side Broom	1	7" 2 S.R. Poly
TNMB347036PX022N	Main Broom	1	22" 8 S.R. Proex
TNMB347036UF022N	Main Broom	1	22" 8 D.R. Union Fiber
CODE 037 MODEL 6200			
TNMB347037PX028N	Main Broom	1	28" 8 S.R. Proex
TNSB347037PY011	Side Broom	1	11" Poly
TNMB347037UF028N	Main Broom	1	28" 8 D.R. Union Fiber
CODE 038 MODEL 6400			
TNSB347038NY014L	Side Broom	1	14" 3 S.R. Nylon
TNSB347038PY014L	Side Broom	1	14" 3 S.R. Poly
TNSB347038FW014L	Side Broom	1	14" 3 S.R. Flat Wire
TNMB347038PW036G	Main Broom	1	36" 8 D.R. Proex & Wire
TNMB347038PX036G	Main Broom	1	36" 8 D.R. Proex
TNMB347038PY036R	Main Broom	1	36" 24 S.R. Poly
TNMB347038PY036G	Main Broom	1	36" 8 D.R. Poly
CODE 039 MODEL 7300			
TNPD347039LT016	Pad Driver	3	16" Pad Driver
TNRB347039BS016	Rotary Brush	2	16" Bassine
TNRB347039WI016	Rotary Brush	2	16" Wire
TNRB347039NY016W	Rotary Brush	2	16" .028 Nylon
TNRB347039PY016X	Rotary Brush	2	16" .040 Poly
TNRB347039GR016B	Rotary Brush	2	16" .070/46 Grit
TNRB347039PY016W	Rotary Brush	2	16" .028 Poly

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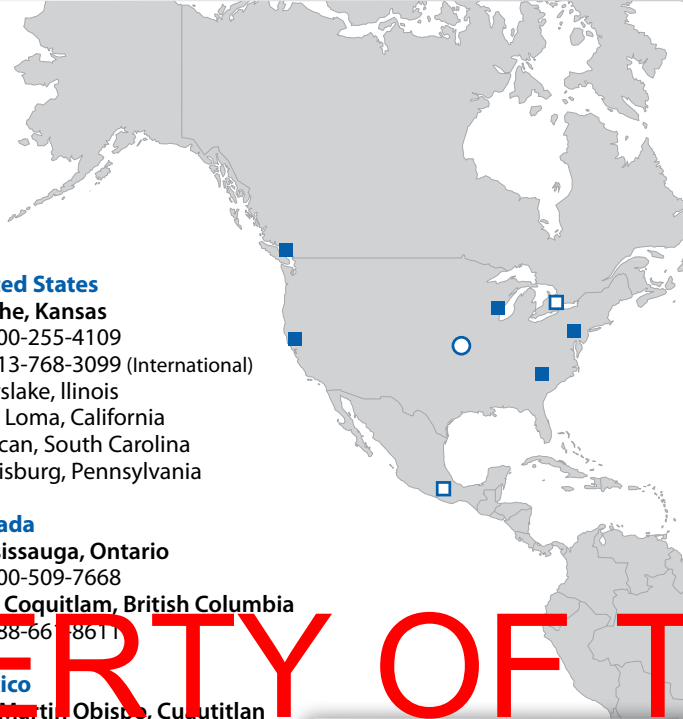
TENNANT

SMH #	DESCRIPTION	QTY	APPLICATION
TNPD347039LT020	Pad Driver	2	20" Pad Driver
TNRB347039PY020W	Rotary Brush	2	20" .028 Poly
TNRB347039NY020W	Rotary Brush	2	20" .028 Nylon
TNRB347039GR020B	Rotary Brush	2	20" .070/46 Grit
TNMS347039PY039Z	Main Scrub	2	39" 20S.R. Poly
TNMS347039GR039Z	Main Scrub	2	39" 20S.R. .060 Grit
TNMS347039SN039Z	Main Scrub	2	39" 20S.R. Soft Nylon
TNMS347039GR047Z	Main Scrub	2	47" 20S.R. .066/36 Grit
TNMS347039PY047Z	Main Scrub	2	47" 20S.R. Poly
TNMS347039SN047Z	Main Scrub	2	47" 20S.R. Soft Nylon
CODE 040	MODEL 7400		
TNRB347040NY016W	Rotary Brush	2	16" .028 Nylon
TNRB347040GR016B	Rotary Brush	2	16" .070/46 Grit
TNMS347040PY045R	Main Scrub	2	45" 24 S.R. Poly
TNMS347040SN045R	Main Scrub	2	45" 24 S.R. Soft Nylon
TNMS347040GR045R	Main Scrub	2	45" 24 S.R. .066/36 Grit
CODE 041	MODEL 8010		
TNPD347041LT016	Pad Driver	3	16" Pad Driver
TNRB347041BS016	Rotary Brush	2	16" Bassine
TNRB347041WI016	Rotary Brush	2	16" Wire
TNRB347041NY016W	Rotary Brush	2	16" .028 Nylon
TNRB347041PY016X	Rotary Brush	2	16" .040 Poly
TNRB347041GR016B	Rotary Brush	2	16" .070/46 Grit
TNRB347041PY020W	Rotary Brush	2	20" .028 Poly
TNRB347041NY020W	Rotary Brush	2	20" .028 Nylon
TNRB347041GR020B	Rotary Brush	2	20" .070/46 Grit
TNMB347041PX036N	Main Broom	1	36" 8 S.R. Proex
TNSB347041PY008K	Side Broom	1	8" 2 S.R. Poly
CODE 042	MODEL 8200-8210		
TNPD347042LT016	Pad Driver	3	16" Pad Driver
TNRB347042BS016	Rotary Brush	2	16" Bassine
TNRB347042WI016	Rotary Brush	2	16" Wire
TNRB347042NY016W	Rotary Brush	2	16" .028 Nylon
TNRB347042PY016X	Rotary Brush	2	16" .040 Poly
TNRB347042GR016B	Rotary Brush	2	16" .070/46 Grit
TNPD347042LT020	Pad Driver	2	20" Pad Driver
TNRB347042PY020W	Rotary Brush	2	20" .028 Poly
TNRB347042NY020W	Rotary Brush	2	20" .028 Nylon
TNRB347042GR020B	Rotary Brush	2	20" .070/46 Grit
TNSB347042NY014L	Side Broom	1	14" 3 S.R. Nylon
TNSB347042PY014L	Side Broom	1	14" 3 S.R. Poly
TNSB347042FW014L	Side Broom	1	14" 3 S.R. Flat Wire
TNMB347042PW036G	Main Broom	1	36" 8 D.R. Proex & Wire
TNMB347042PX036G	Main Broom	1	36" 8 D.R. Proex
TNMB347042PY036R	Main Broom	1	36" 24 S.R. Poly
TNMB347042PY036G	Main Broom	1	36" 8 D.R. Poly
CODE 043	MODEL 8300		
TNPD347043LT016	Pad Driver	3	16" Pad Driver
TNRB347043BS016	Rotary Brush	2	16" Bassine
TNRB347043WI016	Rotary Brush	2	16" Wire
TNRB347043NY016W	Rotary Brush	2	16" .028 Nylon
TNRB347043PY016X	Rotary Brush	2	16" .040 Poly
TNRB347043GR016B	Rotary Brush	2	16" .070/46 Grit
TNPD347043LT020	Pad Driver	2	20" Pad Driver
TNRB347043PY020W	Rotary Brush	2	20" .028 Poly
TNRB347043NY020W	Rotary Brush	2	20" .028 Nylon
TNRB347043GR020B	Rotary Brush	2	20" .070/46 Grit
TNMB347043PX036F	Main Broom	1	36" 6 D.R. Proex
TNSB347043PY008K	Side Broom	1	8" 2 S.R. Poly
TNMS347043PY039Z	Main Scrub	2	39" 20 S.R. Poly
TNMS347043GR039Z	Main Scrub	2	39" 20 S.R. .066/36 Grit
TNMS347043SN039Z	Main Scrub	2	39" 20 S.R. Soft Nylon
TNMS347043GR047Z	Main Scrub	2	47" 20 S.R. .060 Grit
TNMS347043PY047Z	Main Scrub	2	47" 20 S.R. Poly
TNMS347043SN047Z	Main Scrub	2	47" 20 S.R. Soft Nylon
CODE 044	MODEL 28B, 37B, 140, 140E		
TNMB347044PX028F	Main Broom	1	28" 6 D.R. Proex
TNMB347044UF028P	Main Broom	1	28" 18 S.R. Union
TNSB347044PY013K	Side Broom	1	13" 2 S.R. Poly

SMH #	DESCRIPTION	QTY	APPLICATION
CODE 045	MODEL T5		
TNMS347045NY026P	Main Scrub	2	26" 18 S.R. Nylon
TNMS347045SP026P	Main Scrub	2	26" 18 S.R. Poly
TNMS347045SP026P	Main Scrub	2	26" 18 S.R. Stiff Poly
TNMS347045GR026AP	Main Scrub	2	26" 18 S.R. .050/80 Grit
TNMS347045GR032AP	Main Scrub	2	32" 18 S.R. .050/80 Grit
TNMS347045PY032P	Main Scrub	2	32" 18 S.R. Poly
TNMS347045SP032P	Main Scrub	2	32" 18 S.R. Stiff Poly
TNMS347045SN032P	Main Scrub	2	32" 18 S.R. Soft Nylon
TNRB347045NY012W	Rotary Brush	1	12" .028 Nylon
TNRB347045PY012W	Rotary Brush	1	12" .028 Poly
TNRB347045GR012B	Rotary Brush	1	12" .070/46 Grit
TNPD347045LT012	Pad Driver	1	12" Pad Driver
TNRB347045GR014B	Rotary Brush	1	14" .070/46 Grit
TNRB347045NY014W	Rotary Brush	1	14" .028 Nylon
TNRB347045PY014W	Rotary Brush	1	14" .028 Poly
TNPD347045LT014	Pad Driver	1	14" Pad Driver
TNRB347045GR016B	Rotary Brush	1	16" .070/46 Grit
TNRB347045NY016W	Rotary Brush	1	16" .028 Nylon
TNRB347045PY016W	Rotary Brush	1	16" .028 Poly
TNPD347045LT016	Pad Driver	1	16" Pad Driver
CODE 046	MODEL T15, 5700, 900C, 7200C		
TNRB347046GR018B	Rotary Brush	1	18" .070/46 Grit
TNRB347046PY018W	Rotary Brush	1	18" .028 Poly
TNRB347046NY018W	Rotary Brush	1	18" .028 Nylon
TNMS347046GR036A	Main Scrub	2	36" 18 S.R. .050 Grit
TNMS347046PY036P	Main Scrub	2	36" 18 S.R. Poly
TNMS347046SN036P	Main Scrub	2	36" 18 S.R. Soft Nylon
TNMS347046SP036P	Main Scrub	2	36" 18 S.R. Stiff Poly
TNSB347046PY008K	Side Broom	1	8" 2 S.R. Poly (Side)
CODE 047	MODEL M20, T20		
TNMS347047GR040AB	Main Scrub	2	40" 24 S.R. .060 Grit
TNMS347047PY040R	Main Scrub	2	40" 24 S.R. Poly
TNMS347047SP040R	Main Scrub	2	40" 24 S.R. Stiff Poly
TNMS347047NY040R	Main Scrub	2	40" 24 S.R. Poly
TNRB347047GR016B	Rotary Brush	1	16" .070/46 Grit
TNRB347047PY016X	Rotary Brush	1	16" .040 Poly
TNRB347047NY016W	Rotary Brush	1	16" .028 Nylon
TNSB347047PY015L	Side Broom	1	15" 3 S.R. Poly (Side)

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