



Squeegee Selection Guide

PARTS & CONSUMABLES

Only genuine Tennant parts can ensure peak performance for the life of your equipment.

Application and Blade Material Selection Guide

No single squeegee material is best for every cleaning application. The squeegee materials below are best used in these environments:

LINATEX®

- **Ideal environment:** Multi-purpose; provides consistent performance, excellent floor conformance and superior results on a broad range of conditions
- **Material benefits:** High performing, long lasting material, delivering superior performance in wet abrasion applications

LINARD®

- **Ideal environment:** Multi-purpose; provides consistent performance over the most complex floor surfaces and offers superior results in a broad range of conditions
- **Material benefits:** Combines tear resistance and durability; a harder material that helps reduce squeegee noise and is specified for front squeegee blades

Chemical Resistant Urethane

- **Ideal environment:** Applications that require oil and chemical resistance; very rough surfaces
- **Material benefits:** Chemical resistant material with long service life; well suited for use with organic and petroleum-based oils

Economy Gum Rubber

- **Ideal environment:** Smooth, even floors with light traffic
- **Material benefits:** An inexpensive combination of natural material and fillers, usable on smooth, even indoor floors

MACHINE MODELS	MATERIAL	LOCATION	SQUEEGEE PART
550/1550	Linatex®	Front	60018
	Linatex®	Rear	60016
	Linatex®	Side	60015
	Urethane	Front	78560
	Urethane	Rear	78561
	Urethane	Side	78562
5400-600	Linatex®	Front	605030
	Linatex®	Rear	605029
	Linatex®	Side, Cyl	608473
	Urethane	Front	605032
	Urethane	Rear	605031
	Urethane	Kit	606759
	Gum Rubber	Front	605028
	Gum Rubber	Rear	605027
	Gum Rubber	Kit	606757
5400-650	Linard®	Front	222381
	Linard®	Front	222385
	Linard® (Front) / Gum Rubber (Rear)	Kit	609114
	Linatex®	Rear	609055
	Linatex®	Side, Cyl	608473
	Urethane	Front	222391
	Urethane	Rear	609057
	Urethane	Kit	609116
	Gum Rubber	Rear	609056
	5680-700/ 5700-700/ 7200-700	Linard®	Front
Linard®		Front	222385
Linard® (Front) / Gum Rubber (Rear)		Kit	222422
Linatex®		Rear	222382
Linatex®		Side, Cyl (5680/5700)	222180
Urethane		Front	222391
Urethane		Rear	222389
Urethane		Side, Cyl (5680/5700)	222808
Urethane		Kit	222428
Gum Rubber		Rear	222387
5680-800/ 5700-800	Linard®	Front	222241
	Linard®	Front	222384
	Linard® (Front) / Gum Rubber (Rear)	Kit	222423
	Linatex®	Rear	222242
	Linatex®	Side, Cyl (5680/5700)	222180
	Urethane	Front	222392
	Urethane	Rear	222388
	Urethane	Side, Cyl	222808
	Urethane	Kit	222429
	Gum Rubber	Rear	222386



Squeegee Selection Guide

PARTS & CONSUMABLES

Only genuine Tennant parts can ensure peak performance for the life of your equipment.

Application and Blade Material Selection Guide

No single squeegee material is best for every cleaning application. The squeegee materials below are best used in these environments:

LINATEX®

- **Ideal environment:** Multi-purpose; provides consistent performance, excellent floor conformance and superior results on a broad range of conditions
- **Material benefits:** High performing, long lasting material, delivering superior performance in wet abrasion applications

LINARD®

- **Ideal environment:** Multi-purpose; provides consistent performance over the most complex floor surfaces and offers superior results in a broad range of conditions
- **Material benefits:** Combines tear resistance and durability; a harder material that helps reduce squeegee noise and is specified for front squeegee blades

Chemical Resistant Urethane

- **Ideal environment:** Applications that require oil and chemical resistance; very rough surfaces
- **Material benefits:** Chemical resistant material with long service life; well suited for use with organic and petroleum-based oils

Economy Gum Rubber

- **Ideal environment:** Smooth, even floors with light traffic
- **Material benefits:** An inexpensive combination of natural material and fillers, usable on smooth, even indoor floors

MACHINE MODELS	MATERIAL	LOCATION	SQUEEGEE PART
5680-900/ 5700-900	Linard®	Front	222413
	Linard®	Front	222414
	Linatex®	Rear	222415
	Linatex®	Side, Cyl	222180
	Urethane	Front	222434
	Urethane	Rear	222435
	Urethane	Side, Cyl	222808
	Urethane	Kit	222433
	Gum Rubber	Rear	222416
7100-700/ T7-650	Linatex®	Front	390943
	Linatex®	Rear	390942
	Linatex®	Side, Disk	86859
	Linatex®	Side, Cyl (7100)	391334
	Urethane	Front	391377
	Urethane	Rear	391378
	Urethane	Side, Disk	12472
Gum Rubber	Rear	390936	
7100-800/ T7-800	Linatex®	Front	390923
	Linatex®	Rear	390922
	Linatex®	Side	86859
	Urethane	Front	391379
	Urethane	Rear	391380
	Urethane	Side	12472
	Gum Rubber	Rear	390934
7200-900/ T15	Linard®	Front	223606
	Linard®	Front	223607
	Linatex®	Rear	222415
	Linatex®	Side	86859
	Linatex®	Assembly	389865
	Linatex® (Front) / Gum Rubber (Rear)	Kit	223608
	Urethane	Front	222434
	Urethane	Rear	222435
	Urethane	Kit	222433
	Gum Rubber	Rear	222416
7300 -MP1000/ 8300 -MP1000	Linatex®	Front	386283
	Linatex®	Front Tile	387257
	Linatex®	Rear	386284
	Linatex®	Side	386260
	Urethane	Front	1022565
	Urethane	Rear	1022564
	Urethane	Side	1019344
	Urethane	Kit	9001397
	Linatex®	Front	386833
	Linatex®	Front Tile	387258
7300 -MP1200/ 8300 -MP1200	Linatex®	Rear	386834
	Linatex®	Side	386260
	Urethane	Front	1022465
	Urethane	Rear	1022558
	Urethane	Side	1019344
	Urethane	Kit	9001398
	Urethane	Kit	9001398



Squeegee Selection Guide

PARTS & CONSUMABLES

Only genuine Tennant parts can ensure peak performance for the life of your equipment.

Application and Blade Material Selection Guide

No single squeegee material is best for every cleaning application. The squeegee materials below are best used in these environments:

LINATEX®

- **Ideal environment:** Multi-purpose; provides consistent performance, excellent floor conformance and superior results on a broad range of conditions
- **Material benefits:** High performing, long lasting material, delivering superior performance in wet abrasion applications

LINARD®

- **Ideal environment:** Multi-purpose; provides consistent performance over the most complex floor surfaces and offers superior results in a broad range of conditions
- **Material benefits:** Combines tear resistance and durability; a harder material that helps reduce squeegee noise and is specified for front squeegee blades

Chemical Resistant Urethane

- **Ideal environment:** Applications that require oil and chemical resistance; very rough surfaces
- **Material benefits:** Chemical resistant material with long service life; well suited for use with organic and petroleum-based oils

Economy Gum Rubber

- **Ideal environment:** Smooth, even floors with light traffic
- **Material benefits:** An inexpensive combination of natural material and fillers, usable on smooth, even indoor floors

MACHINE MODELS	MATERIAL	LOCATION	SQUEEGEE PART
7400	Linatex®	Front	71255
	Linatex®	Rear	71256
	Linatex®	Side	86859
	Linatex®	Side Brush	71839
	Urethane	Front	71353
	Urethane	Rear	71354
	Urethane	Side	12472
	Urethane	Side Brush	71355
8010/510/ 515	Linatex®	Front	14575
	Linatex®	Rear	24304
	Linatex®	Side	86859
	Urethane	Front	78566
	Urethane	Rear	78567
8200/8210 -MP1000 & -MP1200	Urethane	Side	12472
	Linatex®	Front	365322
	Linatex®	Rear	365323
	Linatex®	Side (MP1000)	364246
	Linatex®	Side, LH (MP1200)	365130
	Linatex®	Side, RH (MP1200)	364655
	Urethane	Front (5 Slot)	365325
	Urethane	Front (1 Slot)	365380
	Urethane	Rear	365326
	Urethane	Side (MP1000)	365394
	Urethane	Side, LH (MP1200)	365396
	Urethane	Side, RH (MP1200)	365395
	Urethane	Kit (5 Slot)	365383
Urethane	Kit (1 Slot)	365384	
8400	Linatex®	Front	73360
	Linatex®	Rear	73357
	Linatex®	Side, LH	72933
	Linatex®	Side, RH	72934
8410	Linatex®	Front	83809
	Linatex®	Rear	83810
	Linatex®	Side	72934
T1	Urethane	Outside (Front or Rear) Urethane Blade (requires 2)	1064751
	Urethane	Middle Urethane Blade (requires 2)	1049397
T2	Linatex®	Front	1040983
	Linatex®	Rear	1040626
	Urethane	Front	1045381
	Urethane	Rear	1045384
	Gum Rubber	Front	1045380
	Gum Rubber	Rear	1045383
T300/ T300e	Linatex®	Front	1203954
	Linatex®	Rear	1203953
	Urethane	Front	1215611
	Urethane	Rear	1215609
	Gum Rubber	Front	1215612
	Gum Rubber	Rear	1215610



Squeegee Selection Guide

PARTS & CONSUMABLES

Only genuine Tennant parts can ensure peak performance for the life of your equipment.

Application and Blade Material Selection Guide

No single squeegee material is best for every cleaning application. The squeegee materials below are best used in these environments:

LINATEX®

- **Ideal environment:** Multi-purpose; provides consistent performance, excellent floor conformance and superior results on a broad range of conditions
- **Material benefits:** High performing, long lasting material, delivering superior performance in wet abrasion applications

LINARD®

- **Ideal environment:** Multi-purpose; provides consistent performance over the most complex floor surfaces and offers superior results in a broad range of conditions
- **Material benefits:** Combines tear resistance and durability; a harder material that helps reduce squeegee noise and is specified for front squeegee blades

Chemical Resistant Urethane

- **Ideal environment:** Applications that require oil and chemical resistance; very rough surfaces
- **Material benefits:** Chemical resistant material with long service life; well suited for use with organic and petroleum-based oils

Economy Gum Rubber

- **Ideal environment:** Smooth, even floors with light traffic
- **Material benefits:** An inexpensive combination of natural material and fillers, usable on smooth, even indoor floors

MACHINE MODELS	MATERIAL	LOCATION	SQUEEGEE PART
T350-500	Linatex®	Front	1223124
	Linatex®	Rear	1223125
	Urethane	Front	1227124
	Urethane	Rear	1227125
	Gum Rubber	Front	1227126
	Gum Rubber	Rear	1227127
T350-600	Linatex®	Front	1222960
	Linatex®	Rear	1222961
	Urethane	Front	1227128
	Urethane	Rear	1227129
	Gum Rubber	Front	1227130
	Gum Rubber	Rear	1227131
T3/T5-500	Linatex®	Front	1011232
	Linatex®	Rear	1011456
	Urethane	Front	1014092
	Urethane	Rear	1014094
	Gum Rubber	Front	1014091
	Gum Rubber	Rear	1014093
T5-600	Linatex®	Front	1021804
	Linatex®	Rear	1021333
	Urethane	Front	1025334
	Urethane	Rear	1025336
	Gum Rubber	Front	1025333
	Gum Rubber	Rear	1025335
T5-650 & 700	Linatex®	Front	1023327
	Linatex®	Rear	1023329
	Urethane	Front	1025339
	Urethane	Rear	1025341
	Gum Rubber	Front	1025337
	Gum Rubber	Rear	1025340
T5-800	Linatex®	Front	1023398
	Linatex®	Rear	1023399
	Urethane	Front	1025343
	Urethane	Rear	1025346
	Gum Rubber	Front	1025342
	Gum Rubber	Rear	1025344
T500-650	Linard®	Front	1232680
	Linatex®	Rear	1221585
	Urethane	Front	1228915
	Urethane	Rear	1228909
	Gum Rubber	Front	1228919
	Gum Rubber	Rear	1228910



Squeegee Selection Guide

PARTS & CONSUMABLES

Only genuine Tennant parts can ensure peak performance for the life of your equipment.

Application and Blade Material Selection Guide

No single squeegee material is best for every cleaning application. The squeegee materials below are best used in these environments:

LINATEX®

- **Ideal environment:** Multi-purpose; provides consistent performance, excellent floor conformance and superior results on a broad range of conditions
- **Material benefits:** High performing, long lasting material, delivering superior performance in wet abrasion applications

LINARD®

- **Ideal environment:** Multi-purpose; provides consistent performance over the most complex floor surfaces and offers superior results in a broad range of conditions
- **Material benefits:** Combines tear resistance and durability; a harder material that helps reduce squeegee noise and is specified for front squeegee blades

Chemical Resistant Urethane

- **Ideal environment:** Applications that require oil and chemical resistance; very rough surfaces
- **Material benefits:** Chemical resistant material with long service life; well suited for use with organic and petroleum-based oils

Economy Gum Rubber

- **Ideal environment:** Smooth, even floors with light traffic
- **Material benefits:** An inexpensive combination of natural material and fillers, usable on smooth, even indoor floors

MACHINE MODELS	MATERIAL	LOCATION	SQUEEGEE PART
T500-700	Linard®	Front	1232679
	Linatex®	Rear	1221585
	Urethane	Front	1228906
	Urethane	Rear	1228904
	Gum Rubber	Front	1228907
	Gum Rubber	Rear	1228905
T500-800	Linard®	Front	1232681
	Linatex®	Rear	1221115
	Urethane	Front	1228922
	Urethane	Rear	1228920
	Gum Rubber	Front	1228923
	Gum Rubber	Rear	1228921
T12	Linard®	Front	1200383
	Linatex®	Rear	1200384
	Linatex®	Side	1200430
	Linatex®	Side Brush, Inner	1201343
	Linatex®	Side Brush, Outer	1201345
	Urethane	Front	1201823
	Urethane	Rear	1201824
	Urethane	Side	1202159
	Urethane	Side Brush, Inner	1204540
	Urethane	Side Brush, Outer	1204541
	Gum Rubber	Front	1201825
	Gum Rubber	Rear	1201826
	Gum Rubber	Side	1202160
	Gum Rubber	Side Brush, Inner	1204542
Gum Rubber	Side Brush, Outer	1204543	
T16	Linard®	Front	1056453
	Linatex®	Rear	1051283
	Linatex®	Side (2 req)	1054670
	Linatex®	Side Brush, Inner	1053919
	Linatex®	Side Brush, Outer	1059457
	Urethane	Front	1061200
	Urethane	Rear	1061198
	Urethane	Side (2 req)	1061185
	Urethane	Side Brush, Inner	1060350
	Urethane	Side Brush, Outer	1060351
	Gum Rubber	Front	1061201
	Gum Rubber	Rear	1061199
	Gum Rubber	Side (2 req)	1061184
	Gum Rubber	Side Brush, Inner	1060366
Gum Rubber	Side Brush, Outer	1060367	



Squeegee Selection Guide

PARTS & CONSUMABLES

Only genuine Tennant parts can ensure peak performance for the life of your equipment.

Application and Blade Material Selection Guide

No single squeegee material is best for every cleaning application. The squeegee materials below are best used in these environments:

LINATEX®

- **Ideal environment:** Multi-purpose; provides consistent performance, excellent floor conformance and superior results on a broad range of conditions
- **Material benefits:** High performing, long lasting material, delivering superior performance in wet abrasion applications

LINARD®

- **Ideal environment:** Multi-purpose; provides consistent performance over the most complex floor surfaces and offers superior results in a broad range of conditions
- **Material benefits:** Combines tear resistance and durability; a harder material that helps reduce squeegee noise and is specified for front squeegee blades

Chemical Resistant Urethane

- **Ideal environment:** Applications that require oil and chemical resistance; very rough surfaces
- **Material benefits:** Chemical resistant material with long service life; well suited for use with organic and petroleum-based oils

Economy Gum Rubber

- **Ideal environment:** Smooth, even floors with light traffic
- **Material benefits:** An inexpensive combination of natural material and fillers, usable on smooth, even indoor floors

MACHINE MODELS	MATERIAL	LOCATION	SQUEEGEE PART
T17	Linard®	Front	1207086
	Linatex®	Rear	1207087
	Linatex®	Side	1213211
	Linatex®	Side Brush, Inner	1206599
	Linatex®	Side Brush, Outer	1206589
	Urethane	Front	1208356
	Urethane	Rear	1208357
	Urethane	Side	1213266
	Urethane	Side Brush, Inner	1212211
	Urethane	Side Brush, Outer	1212163
	Gum Rubber	Front	1208358
	Gum Rubber	Rear	1208359
	Gum Rubber	Side	1213267
	Gum Rubber	Side Brush, Inner	1212212
	Gum Rubber	Side Brush, Outer	1212210
	M17	Linard®	Front
Linard®		Side Brush, Inner	1216319
Linatex®		Rear	1207087
Linatex®		Side	1213211
Linatex®		Side Brush, Outer	1216321
Urethane		Front	1208356
Urethane		Rear	1208357
Urethane		Side	1213266
Urethane		Side Brush, Inner	1224935
Urethane		Side Brush, Outer	1224933
Gum Rubber		Front	1208358
Gum Rubber		Rear	1208359
Gum Rubber		Side	1213267
Gum Rubber		Side Brush, Inner	1224938
Gum Rubber		Side Brush, Outer	1224934
T20/M20		Linard®	Front
	Linatex®	Rear	1031331
	Linatex®	Side	1031011
	Linatex®	Side Brush, Inner	1047238
	Linatex®	Side Brush, Outer	1046980
	Urethane	Front	1027719
	Urethane	Rear	1031945
	Urethane	Side	1031823
	Urethane	Side Brush, Inner	1059092
	Urethane	Side Brush, Outer	1059091



Squeegee Selection Guide

PARTS & CONSUMABLES

Only genuine Tennant parts can ensure peak performance for the life of your equipment.

Application and Blade Material Selection Guide

No single squeegee material is best for every cleaning application. The squeegee materials below are best used in these environments:

LINATEX®

- **Ideal environment:** Multi-purpose; provides consistent performance, excellent floor conformance and superior results on a broad range of conditions
- **Material benefits:** High performing, long lasting material, delivering superior performance in wet abrasion applications

LINARD®

- **Ideal environment:** Multi-purpose; provides consistent performance over the most complex floor surfaces and offers superior results in a broad range of conditions
- **Material benefits:** Combines tear resistance and durability; a harder material that helps reduce squeegee noise and is specified for front squeegee blades

Chemical Resistant Urethane

- **Ideal environment:** Applications that require oil and chemical resistance; very rough surfaces
- **Material benefits:** Chemical resistant material with long service life; well suited for use with organic and petroleum-based oils

Economy Gum Rubber

- **Ideal environment:** Smooth, even floors with light traffic
- **Material benefits:** An inexpensive combination of natural material and fillers, usable on smooth, even indoor floors

MACHINE MODELS	MATERIAL	LOCATION	SQUEEGEE PART
M30	Linard®	Front	1035067
	Linatex®	Rear	1035052
	Linatex®	Side	1031011
	Linatex®	Side Brush, Inner	1047238
	Linatex®	Side Brush, Outer	1046980
	Urethane	Front	1038681
	Urethane	Rear	1038680
	Urethane	Side	1031823
	Urethane	Side Brush, Inner	1059092
	Urethane	Side Brush, Outer	1059091

©2017 The Tennant logo, TENNANT, NOBLES, TENNANTTRUE, and ORBIO are trademarks of Tennant Company registered in the United States and/or other countries. LINATEX, LINARD, and the Linatex red color are trademarks and/or registered trademarks in the name of Linatex Ltd, a Weir Group PLC company. Tennant Company's products are sold and serviced through subsidiaries of Tennant Company and distributors. All rights reserved.