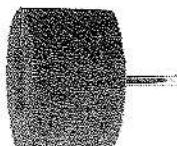
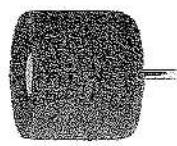
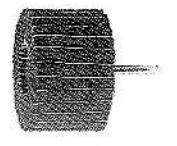


766

PNL



PNR



PNZ

POLINOX-grinding tools, Shank dia. 6 mm

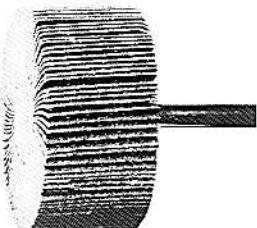
1) Type PNL The abrasive elements of type 'PNL' are aligned radially. The abrasive elements are available with **abrasive A (corundum)** or **C (silicon-carbide)**. For grinding surfaces.

2) Type PNR The abrasive elements of type 'PNR' are aligned axially, therefore good adaption to contours.

3) Type PNZ The abrasive elements of type 'PNZ' are radially aligned and they produce a coarser grinding pattern and increase the performance.

Each package contains 10 tools per type.

Type	Dia. x height mm	Grains (A = corundum; C = sil.-carb.)/Item No.				
		A 100	A 180	A 280	C 180	C 280
PNL 4020	40 x 20	766.110	766.111	766.112	766.114	766.115
PNL 5030	50 x 30	766.120	766.121	766.122	766.124	766.125
PNL 6050	60 x 50	766.130	766.131	766.132	766.134	766.135
PNL 8050	80 x 50	766.140	766.141	766.142	766.144	766.145
PNR 6050	60 x 50	766.210	766.211	766.212	-	-
PNR 8050	80 x 50	766.220	766.221	766.222	-	-
PNZ 4020	40 x 20	766.310	766.311	-	-	-
PNZ 6050	60 x 50	766.320	766.321	-	-	-
PNZ 8050	80 x 50	766.330	766.331	-	-	-
PNZ 10050	100 x 50	766.340	766.341	-	-	-

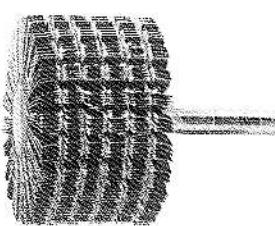
767

Rotary surface grinder tools F

for grinding: radii, smaller surfaces or hard-to-reach places.

Each package contains 10 tools per type.

Type	Dia. x height mm	Shank dia. mm	Grain/Item No.				
			60	80	120	150	180
F2010/3	20 x 10	3	-	-	767.014	767.015	767.016
F2010/6	20 x 10	6	-	767.023	767.024	767.025	767.026
F2515/6	25 x 15	6	-	767.033	767.034	767.035	767.036
F2525/6	25 x 25	6	-	767.043	767.044	767.045	767.046
F3005/3	30 x 5	3	767.052	767.053	767.054	767.055	767.056
F3005/6	20 x 10	6	767.062	767.063	767.064	767.065	767.066
F3010/3	30 x 10	3	767.072	767.073	767.074	767.075	767.076
F3010/6	30 x 10	6	767.082	767.083	767.084	767.085	767.086
F3015/6	30 x 15	6	767.102	767.103	767.104	767.105	767.106
F3030/6	30 x 30	6	767.112	767.113	767.114	767.115	767.116
F4010/6	40 x 10	6	767.122	767.123	767.124	767.125	767.126
F4015/6	40 x 15	6	767.132	767.133	767.134	767.135	767.136
F4020/6	40 x 20	6	767.142	767.143	767.144	767.145	767.146
F5010/6	50 x 10	6	767.152	767.153	767.154	767.155	767.156
F5015/6	50 x 15	6	767.162	767.163	767.164	767.165	767.166
F5020/6	50 x 20	6	767.172	767.173	767.174	767.175	767.176
F5030/6	50 x 30	6	767.182	767.183	767.184	767.185	767.186
F6015/6	60 x 15	6	767.192	767.193	767.194	767.195	767.196
F6020/6	60 x 20	6	767.202	767.203	767.204	767.205	767.206
F6030/6	60 x 30	6	767.212	767.213	767.214	767.215	767.216
F6040/6	60 x 40	6	767.232	767.233	767.234	767.235	767.236
F6050/6	60 x 50	6	767.242	767.243	767.244	767.245	767.246
F8015/6	80 x 15	6	767.252	767.253	767.254	767.255	767.256
F8020/6	80 x 20	6	767.262	767.263	767.264	767.265	767.266
F8030/6	80 x 30	6	767.272	767.273	767.274	767.275	767.276
F8040/6	80 x 40	6	767.292	767.293	767.294	767.295	767.296
F8050/6	80 x 50	6	767.302	767.303	767.304	767.305	767.306

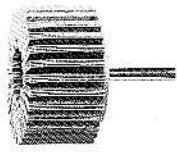
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Rotary surface grinding brushes FB

slotted disk-shape arrangement of the abrasive elements, to increase flexibility, can also be used for circumferential grinding.

Each package contains 10 brushes per type.

Type	Dia. x height mm	Shank dia. mm	Grain/Item No.		
			120	240	320
FB4020/3	40 x 20	3	768.010	768.011	-
FB5020/6	50 x 20	6	768.020	768.021	-
FB5030/6	50 x 30	6	768.030	768.031	768.032
FB6020/6	60 x 20	6	768.040	768.041	-
FB6030/6	60 x 30	6	768.050	768.051	-

769

Rotary surface grinding tools FT

(cup-shaped) for face grinding and circumferential grinding

Each package contains 10 tools per type.

Type	Dia. x height mm	Shank dia. mm	Grain/Item No.				
			60	80	120	150	240
FT 6030/6	60 x 30	6	769.010	769.011	769.012	769.013	769.014