



Felts with conical stem and rounded head



Conical felts with stem and round head, KEL shape, to be used together with polishing or diamond paste.

For pre-polishing and mirror polishing of moulds for injection, stainless steel pieces, fittings and hard metal blades.

Code	€	Pz.	Dimensions øxH (mm)	Pivot ø (mm)	Stem length (mm)	Min/max suggested no. of revolutions (rev/min)
L400200150	---	10	15x20	6	40	6.000/12.000
L400200200	---	10	20x25	6	40	5.000/10.000
L400200250	---	10	25x30	6	40	4.000/8.000
L400200300	---	10	30x35	6	40	3.200/6.350



Felts with drop-shaped stem



TRE drop-shaped felts with stem, to be used together with polishing or diamond paste.

For pre-polishing and mirror polishing of moulds for injection, stainless steel pieces, fittings and hard metal blades.

Code	€	Pz.	Dimensions øxH (mm)	Pivot ø (mm)	Stem length (mm)	Min/max suggested no. of revolutions (rev/min)
L400250100	---	10	10x14	6	40	10.000/20.000



Felts with reversed cone stem



WKN reversed cone-shaped felts with stem, to be used together with polishing or diamond paste.

For pre-polishing and mirror polishing of moulds for injection, stainless steel pieces, fittings and hard metal blades.

Code	€	Pz.	Dimensions øxH (mm)	Pivot ø (mm)	Stem length (mm)	Min/max suggested no. of revolutions (rev/min)
L400300200	---	10	20x16	6	40	5.000/10.000



Felts with cylindrical stem and metal insert



ZYA-shaped felts with stem and metal insert, to be used together with polishing or diamond paste.

Used to increase the attack on material during pre-polishing and mirror polishing of moulds through injection, stainless steel pieces, fittings and hard metal blades.

Code	€	Pz.	Dimensions øxH (mm)	Pivot ø (mm)	Stem length (mm)	Min/max suggested no. of revolutions (rev/min)
L400350100	---	10	10x15	3	40	10.000/20.000
L400350150	---	10	15x20	6	40	6.000/12.000
L400350200	---	10	20x25	6	40	5.000/10.000
L400350250	---	10	25x30	6	40	4.000/8.000



Felt discs with bore



Felt discs with hole to be used together with polishing or diamond paste.

For pre-polishing and mirror polishing of moulds through injection, stainless steel pieces, fittings and hard metal blades.

Code	€	Pz.	Dimensions øxS (mm)	Bore ø (mm)	Pivot code	Min/max suggested no. of revolutions (rev/min)
L400400030	---	5	30x7	6	L400700060	3.000/6.000
L400400045	---	5	45x9	6	L400700060	2.000/4.000
L400400060	---	5	60x10	6	L400700060	1.500/3.000
L400400080	---	5	80x10	10	L400700080	1.000/2.000
L400400100	---	1	100x20	10	L400700080	900/1.800
L400400125	---	1	125x20	20	L400700120 - L400700905	750/1.500
L400400150	---	1	150x25	20	L400700120 - L400700905	600/1.200
L400400200	---	1	200x30	20	L400700120 - L400700905	500/1.000