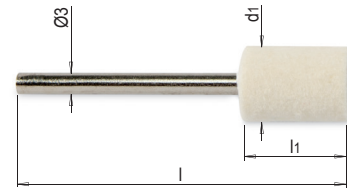












PRODUKTBESCHREIBUNG

» Schaft $\varnothing 3$ mm



	Form		l	d1	l1	 Stk. / VPE	Nr.	EUR
A1		Zylinder	48	6	10	10	V 76702/ A1/ 6x10	<>
			48	8	10	10	V 76702/ A1/ 8x10	<>
			52	10	14	10	V 76702/ A1/10x14	<>
			50	12	20	10	V 76702/ A1/12x20	<>
A3		Zylinder rund	48	6	10	10	V 76702/ A3/ 6x10	<>
			48	8	10	10	V 76702/ A3/ 8x10	<>
			51	10	13	10	V 76702/ A3/10x13	<>
C1		Rad	46	21	4	10	V 76702/ C1/21x4	<>
C3		Linse	46	21	4	10	V 76702/ C3/21x4	<>
E1		Trapez	51	8	13	10	V 76702/ E1/ 8x13	<>
			53	10	15	10	V 76702/ E1/10x15	<>
			55	15	15	10	V 76702/ E1/15x15	<>
G1		Kegel	52	10	14	10	V 76702/ G1/10x14	<>
			52	12	25	10	V 76702/ G1/12x25	<>
G3		Spitzkegel	54	6	16	10	V 76702/ G3/ 6x16	<>
			55	8	17	10	V 76702/ G3/ 8x17	<>
			58	10	20	10	V 76702/ G3/10x20	<>
			52	12	20	10	V 76702/ G3/12x20	<>
J1		Kugel	46	8	-	10	V 76702/ J1/ 8	<>
			48	10	-	10	V 76702/ J1/10	<>
			50	12	-	10	V 76702/ J1/12	<>
M4		Tropfen	56	12	18	10	V 76702/ M4/12x18	<>