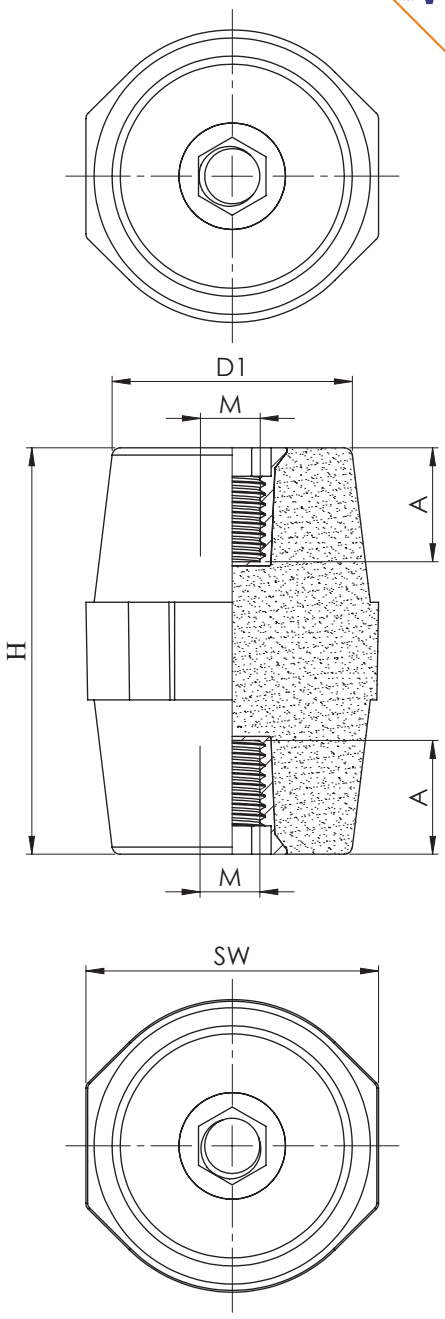
OK/S*





Low-voltage support insulators **OK/S***

Type	Dimensions (mm)							Package (pcs.)
	H	SW	D1	Um (V)	M	A	F (kN)	
OK/S 3030 – M6	30	30	26	600	M6	8	1.25	80
OK/S 3030 – M8	30	30	26	600	M8	7	1.25	80
OK/S 3235 – M6	35	32	28	1000	M6	9	2.25	64
OK/S 3235 – M8	35	32	28	1000	M8	10	2.25	64
OK/S 3235 – M10	35	32	28	1000	M10	10	2.25	64
OK/S 4135 – M6	35	41	35	1000	M6	9	4	36
OK/S 4135 – M8	35	41	35	1000	M8	9	4	36
OK/S 4135 – M10	35	41	35	1000	M10	10	4	36
OK/S 4040 – M8	40	40	30	1000	M8	11	4	100
OK/S 4040 – M10	40	40	30	1000	M10	12	4	100
OK/S 4040 – M12	40	40	30	1000	M12	10	4	100
OK/S 4145 – M6	45	41	35	1500	M6	12	4	27
OK/S 4145 – M8	45	41	35	1500	M8	12	4	27
OK/S 4145 – M10	45	41	35	1500	M10	12	4	27
OK/S 4145 – M12	45	41	35	1500	M12	12	4	27
OK/S 3650 – M8	50	36	29	2000	M8	12	2.25	36
OK/S 3650 – M10	50	36	29	2000	M10	12	2.25	36
OK/S 3650 – M12	50	36	29	2000	M12	13	2.25	36
OK/S 5560 – M8	60	55	40	2000	M8	20	3.5	25
OK/S 5560 – M10	60	55	40	2000	M10	21	3.5	25
OK/S 5560 – M12	60	55	40	2000	M12	20	3.5	25
OK/S 4165 – M8	65	41	35	3000	M8	17	3.5	22
OK/S 4165 – M10	65	41	35	3000	M10	19	3.5	22
OK/S 4165 – M12	65	41	35	3000	M12	19	3.5	22
OK/S 5070 – M8	70	50	36	5000	M8	19	4.5	12
OK/S 5070 – M10	70	50	36	5000	M10	19	4.5	12
OK/S 5070 – M12	70	50	36	5000	M12	19	4.5	12
OK/S 6575 – M12	75	65	52	5000	M12	18	7.5	8
OK/S 6575 – M16	75	65	52	5000	M16	23	7.5	8

TECHNICAL DATA	OK/S*
Colour	Brown
Standard	IEC 60273:1990; IEC 60660:1999
Mounting	Indoor
Operation temperature (°C)	-40°C up to +125°C
Type of main insulation	Epoxy resin

NOTE:
Insulators of type OK/S* exhibit excellent electrical and mechanical characteristics and can be used in extreme operating conditions such as high ambient temperatures, as well as when in contact with corrosive substances and vibrations. The hexagon in the middle is designed for a wrench to facilitate easy mounting and fixing of the insulator. Type OK/S* insulators are made of epoxy resin, which contributes to environmental protection and human health compared to similar materials such as polyglass-polyester with fiberglass.

FMT - Factory of measuring transformers d.o.o.
Zajecar 19000, Strazilovska 57, Serbia

Central phones: +381 19 3413 122; +381 19 3413 222; +381 19 3413 111
General manager: +381 19 31 5555 1
Sales: +381 19 31 5555 5; +381 19 31 5555 6;
+381 19 31 5555 8; +381 19 3413 111
komercijala@fmt.rs
Supply: +381 19 31 5555 7
Development: +381 19 31 5555 3
Finance: +381 19 31 5555 2
www.fmt.rs • office@fmt.rs

1969

ZAJEČAR

FMT

MINEL FEPO d.o.o.
Zeleznicka 3
23101 Zrenjanin, Serbia
tel: +381 23 544 902
tel: +381 23 545 529
office@minelfepo.com