



ME-E

Product description:



ME end sleeve is a FIPMETAL end sleeve made of galvanized steel.

This FIPMETAL end sleeve is used for protective metal hoses GAAR, DMA-PVC and DMC-PVC. The advantage is edge protection.

Temperature resistance range: -45 °C to +120 °C



Cat. No.:	Type	Inside Ø mm	Outside Ø mm	Content	PU	Weight PU/kg	Overall width mm	Overall height mm	Overall length mm
496 35 30011	10	8,50	16,90	5	PCS	0,010	16,9	16,9	15,5
496 35 30012	12	10,50	19,10	5	PCS	0,011	19,1	19,1	19,0
496 35 30013	15,5	14,00	23,00	5	PCS	0,014	23,0	23,0	20,5
496 35 30014	20,5	19,00	28,40	5	PCS	0,020	28,4	28,4	23,5
496 35 30015	26,5	24,00	35,50	5	PCS	0,030	35,5	35,5	27,0
496 35 30016	34,5	32,50	44,00	5	PCS	0,045	44,0	44,0	29,0
496 35 30017	39,5	37,30	49,80	5	PCS	0,070	49,8	49,8	33,0
496 35 30018	50,5	48,00	62,20	5	PCS	0,158	62,2	62,2	33,0

All dimensions without tolerances are for information only.



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Material properties

Zero halogen	EN 50642	•
Low smoke	DIN EN 61034-2	
Non-flame propagating	DIN EN 61386-1	•
UV-resistant	DIN 53387	
Highspeed		

Fields of application

on plaster	machines	•
under plaster	hot asphalt	
on wood	under screed	
underground installation	prefabricated construction	
in concrete	outdoor	

Chemical properties

Resistant to	oils, paint, water, weak alkalis and solvents
Limitedly resistant to	acids and strong bases
Not resistant to	sulphur

Hotline

Since technical developments cannot be foreseen, electrical installations should provide the possibility to be expanded at any time.

Information can be obtained from our technical consultants at +49 9525 88-8123

