



Furowell



Product description:

Furowell is a structured-wall (corrugated outside, smooth inside) PE-HD pole foundation conduit, in black, zero halogen, flame propagating.

This pole foundation conduit is used to install all types of poles, masts and rods (e.g. for lamp posts, traffic signs, flag poles, mile markers, foundations for playground equipment etc.). Advantages are its light weight and the easy installation and handling as compared to concrete pipes and concrete foundations.



Special features

Use a commercially available socket adapter DN 68 to cut clean holes for Kabuflex DN 63.

Cat. No.:	Type	Inside Ø mm	Outside Ø mm	Content	PU	Weight PU/kg	Pallet content m	Overall length mm
295 10 250	250	253	293	1	PCS	2,600	22 x 0,8	800,0
295 10 350	350	345	400	1	PCS	5,200	12 x 0,8	800,0
295 11 250	250	253	293	1	PCS	3,250	22 x 1,0	1000,0
295 11 300	300	300	346	1	PCS	4,100	12 x 1,0	1000,0
295 11 350	350	345	400	1	PCS	6,500	12 x 1,0	1000,0
295 12 250	250	253	293	1	PCS	4,875	11 x 1,5	1500,0
295 12 350	350	345	400	1	PCS	9,750	6 x 1,5	1500,0

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	hydrochloric acid emissions, sulphuric acid emissions, liquid ammonia, gaseous ammonia, gasoline, diesel fuel, aqueous fertiliser salt, photographic developer, vinegar (wine vinegar), anti-freeze, fruit juices, aqueous uric acid, fuel oil, sea water, methanol, milk, mineral oil, vegetable and animal oils, paraffin, gaseous propane, hydrochloric acid, sulfuric acid, detergent
Limitedly resistant to	benzene, gaseous dry chlorine, nitric acid, terpentine
Not resistant to	-

Accessories

End cap	Furowell end cap	295 70 ...
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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