



Spacer 2-fold



Product description:

The 2-fold spacer is made of polyolefin, in black (RAL 9005).

This spacer is used to ensure exact spacing during the installation of Kabuflex conduit systems.

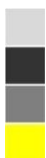


Special features

For the installation of Kabuflex® S, spacers should be spaced approx. 1.5 m apart. For the installation of Kabuflex® R or Kabuflex® R plus, the spacing must be reduced.

Cat. No.:	Type	Content	PU	Weight PU/kg	Overall width mm	Overall height mm	Depth mm
199 42 075	75	1	PCS	0,023	105,0	130,0	19,0
199 42 110	110	1	PCS	0,080	146,0	208,0	30,0
199 42 120*	120	1	PCS	0,100	154,0	218,0	32,0
199 42 160	160	1	PCS	0,130	224,0	311,0	33,0
199 42 200	200	1	PCS	0,330	287,0	347,0	25,0

*also suitable for DN 125
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 EN ISO 4892	
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, beer, 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	gasoline, benzene, nitric acid
Not resistant to	gaseous dry chlorine, terpentine

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

