

Minikanäle, PVC, nicht flammverbreitend

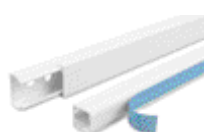
Mini Trunkings, PVC, non-flame propagating

Material	Code	Mechan.	UV stabil.	Temp.
PVC-U	EN 331	> 400 N	<input checked="" type="checkbox"/>	-5°C/+60°C

Minikanal
mit Bodenlochung
mini trunking with pre-punched fixing holes



Minikanal
mit doppelseitigem Klebeband
mini trunking with adhesive backing



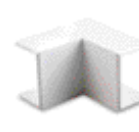
Endstück
stop end



Außeneck
external angle



Inneneck
internal angle



Kupplung
coupling



einzigig single compartment

10x16mm	MIK 10/16	MIKA 0	art				
	60m	60m	ps				
	8400m	8400m	pl				
	040 318	040 240	ref				
16x16mm	MIK 16/16	MIKA 1	art	SE 16/16	SAE 16/16	SIE 16/16	SK 16/16
	60m	60m	ps	50	20	20	20
	5280m	5280m	pl	2500	400	400	800
	032 584	033 528	ref	004 977	004 961	004 966	004 951
16x25mm	MIK 16/25	MIKA 2	art	SE 16/25	SAE 16/25	SIE 16/25	SK 16/25
	60m	60m	ps	50	10	10	20
	3660m	3660m	pl	2500	400	400	800
	032 585	033 529	ref	004 978	004 964	004 967	004 952
16x40mm	MIK 16/40	MIKA 3	art	SE 16/40	SAE 16/40	SIE 16/40	SK 16/40
	60m	60m	ps	20	10	10	20
	2100m	2100m	pl	1000	200	200	800
	035 588	035 813	ref	004 979	004 962	004 969	004 953
25x40mm	MIK 25/40	MIKA 4	art	SE 25/40	SAE 25/40	SIE 25/40	SK 25/40
	30m	30m	ps	20	10	10	20
	1440m	1440m	pl	1000	150	150	300
	004 878	035 814	ref	004 980	004 963	004 970	004 954
40x40mm	MIK 40/40	MIKA 5	art	SE 40/40	SAE 40/40	SIE 40/40	SK 40/40
	30m	30m	ps	20	10	10	10
	930m	930m	pl	800	150	150	300
	004 879	035 815	ref	004 981	023 004	023 005	004 955
40x60mm	MIK 40/60		art	SE 40/60	SAE 40/60	SIE 40/60	SK 40/60
	30m		ps	10	-	-	5
	630m		pl	500	24	24	200
	013 208		ref	025 613	023 614	023 613	025 914

zweizügig twin compartment

25x40mm	MIK 25/40/2		art	SE 25/40	SAE 25/40	SIE 25/40	SK 25/40
	30m		ps	20	10	10	20
	1440m		pl	1000	150	150	300
	004 867		ref	004 980	004 963	004 970	004 954