

**PREVENTIVE FIRE PROTECTION**

**Single clamp**

**Type SAS**

Fixing distance ≤ 600 mm



Fig.1: Type SAS single clamp



Fig.2: Type SAS pre-assembled single clamp with fire protection plugs type K6x5

**PRODUCT INFORMATION**

**APPLICATION**

For laying single and multiple cables on ceilings or walls. Circuit integrity is achieved for pyrofil® Keram cable types (N)HXH/(N)HXCH FE180/E30-E60, (N)HXH/(N)HXCH FE180/E90, JE-H(St)H FE180/E30-E90, JE-H(St)HRH FE180/E30-E90.

Type SAS (Fig.1)

Article No.	Clamp type			Cable-ø [mm]	PU
1300 016	SAS	6	D	5 - 6	100 pcs.
1300 017	SAS	8	D	7 - 8	100 pcs.
1300 018	SAS	10	D	9 - 10	100 pcs.
1300 019	SAS	12	D	11 - 12	100 pcs.
1300 020	SAS	14	D	13 - 14	100 pcs.
1300 021	SAS	16	D	15 - 16	100 pcs.
1300 022	SAS	18	D	17 - 18	100 pcs.
1300 023	SAS	20	D	19 - 20	100 pcs.
1300 024	SAS	22	D	21 - 22	100 pcs.
1300 025	SAS	24	D	23 - 24	100 pcs.
1300 026	SAS	26	D	25 - 26	100 pcs.
1300 027	SAS	28	D	27 - 28	100 pcs.
1300 028	SAS	30	D	29 - 30	100 pcs.
1300 251	SAS	38	D new	29 - 38	25 pcs.
1300 252	SAS	47	D new	38 - 47	20 pcs.
1300 234	SAS	55	D new	47 - 55	20 pcs.
1300 250	SAS	60	D new	55 - 60	20 pcs.

To attach the single clamp, we recommend the use of Datwyler fire protection plugs K6x5 and the Datwyler tool set SMu 6 SM for quick assembly.

Type SAS pre-assembled single clamp with fire protection plugs type K6x5, 30 mm (Fig.2)

1300 956	SAS	8	D -	K6x5	7 - 8	100 pcs.
1300 957	SAS	12	D -	K6x5	11 - 12	100 pcs.
1300 958	SAS	14	D -	K6x5	13 - 14	100 pcs.
1300 959	SAS	16	D -	K6x5	15 - 16	100 pcs.

Required tool set SMu 6 SM. The required SDS1 32 mm drillbit is included in the set.

Type SAS V4A steel grade 1.4571 (similar to Fig.1) (ask also for stainless steel plugs)

SAS	19	D -	V4A	15 - 19	50 pcs.
SAS	24	D -	V4A	20 - 24	50 pcs.
SAS	29	D -	V4A	25 - 29	50 pcs.
SAS	38	D -	V4A	30 - 38	25 pcs.
SAS	47	D -	V4A	39 - 47	20 pcs.
SAS	55	D -	V4A	48 - 55	20 pcs.
SAS	63	D -	V4A	56 - 63	20 pcs.

Please also see our optional installation methods: Installation of cable bundles in clamps, installation in steel armoured conduits, etc.