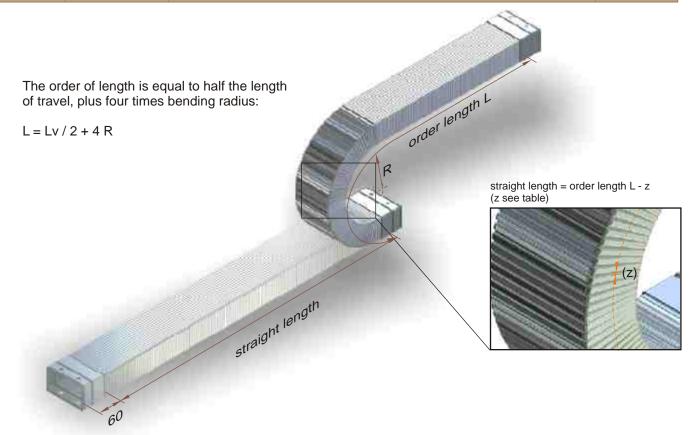


SFK	radius	а	b	С	d	g	k	р	Z	weight
22 N	100 / 150	40	79	45	85	50	30,5	71	65	3.0
22 H	150 / 200	56	80	60	85	50	30,5	86	90	3.5
22 S	200	78	78	85	85	50	30,5	111	130	5.1
32 N	150 / 200	54	109	60	115	80	30,5	86	90	4.8
32 H	200 / 250	75	110	80	115	80	30,5	106	120	5.3
32 S	300	109	109	115	115	80	30,5	141	175	6.6



order example: max. travel distance 3 m, bending radius 100 mm, standard arrangement									
SFK 32N / 200	х	1900	/ N/N						
type / radius	х	length	/ connectors / arrangement						

SFK dimensions 106

SFK Characteristics

The chain consists of a rectangular, galvanized steel spiral band and mounted in inner radius is a spring steel band. The SFK offers large usable cross-sections at low external dimensions and optimum line protection. At low cantilever lengths the SFK is ideal for areas with hot chips and sparks.

The temperature range is between -40° and +180° C.

10 LOAD DIAGRAM 8 6 load / (kg/m) 2 0 free carrying length Lf / (m)

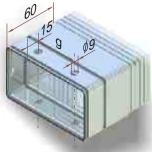
SFK Flanges

Flange N

Standard is the low priced flange N, each with four mounting holes.



flange N

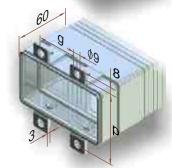


Flange A

With countersunk screws, knurled nuts and angles the standard flange N changes to flange A.



flange A

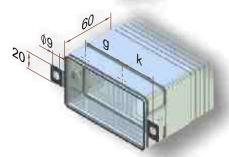


Flange B

Flange B is connected laterally with angles. The holes of standard flanges N are omitted.

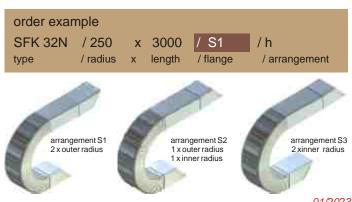
order exar	nple				
SFK 32N	/ 250	Х	3000	/ BB	/ h
type	/ radius	Х	length	/ flange	/ arrangement

flange B



Scoop mount

Scoop mount complements the diversity of the possible connector types.



scoop bracket

