



Polypropylene spiral binding for high resistance against oil, wide pitch

- SPF

Features and Benefits

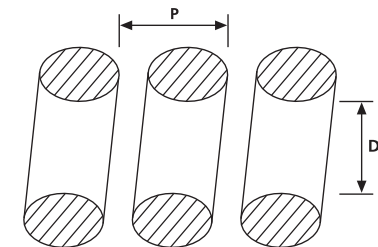
SPF spiral bindings are manufactured from oil resistant and high abrasion resistant polypropylene. SPF is used to route and protect cables. The spiral binding has a flat spiral construction which is ideal for inserting cable. Due to the much larger diameters up to 50 mm SPF is ideal for larger cable bundles.

Application

Wherever high abrasion resistance and stable cable inserting are important, the use of SPF spiral binding is recommended. SPF is suitable for wind industry, plant construction and the petrochemical industry.



Spiral binding - extremely robust and abrasion resistant.



SPF spiral binding (wide pitch)

Material Data	
Material	Polypropylene (PP)
Colour	Black (BK)
Operating Temperature	-30 °C to +100 °C
Flammability	UL94 HB



Technical Table				
Article-No.	Type	Ø D	Bundle Ø max.	Pitch (P)
SPF 1m lengths				
162-20100	SPF10	10	13	10
162-20150	SPF15	15	18	13
162-20200	SPF20	20	23	18
162-20250	SPF25	25	29	19
162-20300	SPF30	30	34	20
162-20350	SPF35	35	39	20
162-20400	SPF40	40	45	20
162-20500	SPF50	50	56	22

All dimensions in mm. Subject to technical changes.