



TUBIFLESSIBILI

TFP SP FIBER



MATERIAL

Flexible tube made of a fabric of glass fiber coated self-extinguishing PVC spiral reinforcement steel inserted internally

APPLICATION

Fume extraction, vapor, hot air, civil and naval air conditioning

SELF-EXTINGUISHING

According to UL 94 V-0 class and grade M1 according to NFP 92 503 D/V

TEMPERATURE RANGE

-20 °C to +90 °C with peaks up to 120 °C

AXIAL COMPRESSIBILITY

80%

COLOUR

Grey

						
Article ID	Inner diameter (mm)	Weight (g/m)	Bending radius (mm)	Working pressure (mbar)	Vacuum (mbar)	Length (m)
TFPSPFIBER040	40	130	23	550	100	10
TFPSPFIBER050	50	160	25	500	100	10
TFPSPFIBER060	60	190	30	450	90	10
TFPSPFIBER065	65	205	33	400	90	10
TFPSPFIBER070	70	220	35	400	80	10
TFPSPFIBER076	76	225	38	350	75	10
TFPSPFIBER080	80	245	40	350	70	10
TFPSPFIBER090	90	275	45	300	65	10
TFPSPFIBER100	100	290	50	300	60	10
TFPSPFIBER110	110	310	55	250	55	10
TFPSPFIBER120	120	330	60	250	50	10
TFPSPFIBER125	125	340	63	200	45	10

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Article ID	Inner diameter (mm)	Weight (g/m)	Bending radius (mm)	Working pressure (mbar)	Vacuum (mbar)	Length (m)
TFPSPFIBER130	130	355	65	200	40	10
TFPSPFIBER140	140	445	70	150	35	10
TFPSPFIBER150	150	480	75	150	25	10
TFPSPFIBER160	160	505	80	100	20	10
TFPSPFIBER180	180	510	90	100	15	10
TFPSPFIBER200	200	570	100	80	10	10
TFPSPFIBER225	225	630	113	60	5	10
TFPSPFIBER250	250	810	125	50	5	10
TFPSPFIBER275	275	875	138	40	5	10
TFPSPFIBER300	300	950	150	30	2	10
TFPSPFIBER320	320	1000	160	25	2	10
TFPSPFIBER350	350	1260	170	10	1	10
TFPSPFIBER400	400	1440	200	10	1	10

