



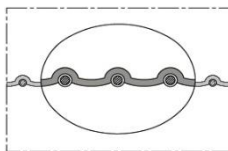
WELLFLEX® PUR 118



For electrical installations, installation in switchboard plant, switch cabinets, mechanical engineering and robotics; as suction and pressure hose for gaseous and liquid media; for hydraulic and pneumatic hoses; as robust protection conduit

Hose construction

WELLFLEX® construction;
wall thickness 0.4 - 0.9mm
approx. depending on
diameter;
wall: special premium ether-
polyurethane (Pre-PUR®);
spiral: plastic coated spring steel wire



Temperature range

-40°C to +90°C (short time +125°C)



- highly flexible, extensible and compressible
- highly abrasion-proof
- high tensile strength
- tear resistant
- gas and liquid tight
- microbe and hydrolysis resistant
- good resistance to mineral oils and grease
- good resistance to chemicals
- good resistance to UV and ozone

Стандарти

- non-flame propagating in acc. with DIN EN 61386-1/-23
- approved in accordance with DIN EN 50369
- approval by VDE to DIN EN 61386-1/-233

Number	I.D. mm	O.D. mm	connector mm	W kg	Мин R mm
118-3010-9000	7	10	10	0,05	28
118-3014-9000	10	14	14	0,08	40
118-3017-9000	13	17	17	0,12	48
118-3019-9000	15	19	19	0,13	55
118-3021-9000	16	21	21	0,14	60
118-3027-9000	21	27	27	0,26	75
118-3036-9000	30	36	36	0,35	100
118-3045-9000	38	45	45	0,54	124
118-3052-9000	44	52	52	0,67	143
118-3056-9000	48	56	56	0,70	154

Contact us:

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Catalogues:

Ducting hoses
Industrial hoses
Fittings
Safety couplings
Chemical resistance table ducting hoses
Chemical resistance table hoses