



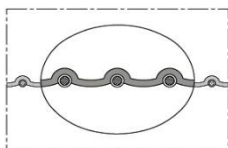
## WELLFLEX® PVC 111



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 - 0.9 mm approx. depending on diameter; wall: high grade soft PVC; spiral: plastic coated spring steel wire



### Temperature range

-20 °C до +70 °C (short time +80 °C).



- highly flexible
- extensible and compressible
- gas and liquid tight
- good resistance to alkalis and acids
- good resistance to chemicals
- good resistance to UV and ozone
- small bending radiuses
- kink-proof
- interior protection against corrosion

### According to

- approved in accordance with DIN EN 50369
- approved in accordance with UL94-HB (flameretardant)
- approval by VDE to DIN EN 61386-1/-23

Number	I.D. mm	O.D. mm	connector mm	W kg	Мин R mm
111-3010-9000	7	10	10	0.69	190
111-3014-9000	10	14	10	0.92	250
111-3017-9000	13	17	10	1.05	300
111-3019-9000	15	19	10	1.37	320
111-3021-9000	16	21	10	1.46	380
111-3027-9000	21	27	10	1.70	420
111-3036-9000	30	36	10	2.54	500
111-3045-9000	38	45	10	2.95	600
111-3052-9000	44	52	10	4.32	800
111-3056-9000	48	56	10	4.84	900

## Contact us:

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## Catalogues:

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