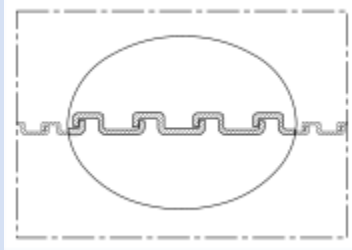


METAL HOSE VA 108



Non-rusting and highly flexible stainless steel protection conduit; robust; hooked metal profile

Applications

- cable protection: cable protection conduit, cable protection tube, cable protection hose, electric installation, switch cabinets, switch cabinet installation, cable harnessing/ cable assembly

Properties

- IP 40 to EN/ IEC 60529
- highly flexible

- extremely heat resistant
- increased resistance to tear, pressure and impact
- conforms to RoHS guideline

Temperature range

- up to 1.100 °F

Design

- Metal hose
- profiled metal strip, stainless steel (INOX)
- hooked profile

Delivery variants

- further diameters and lengths available on request

Nominal width connecting part (in)	I.D. (mm)	outer Ø (in)	Bending radius (middle of hose) (in)	Weight (lb/ft)	PU (ft)	Order No.
0.236	0.157	0.236	0.591	0.034	164.050	108-3006-9050
0.276	0.197	0.276	0.669	0.034	164.050	108-3007-9050
0.315	0.236	0.315	0.787	0.040	164.050	108-3008-9050
0.394	0.315	0.394	0.984	0.047	164.050	108-3010-9050
0.551	0.433	0.551	1.339	0.081	164.050	108-3014-9050
0.669	0.551	0.669	1.575	0.101	164.050	108-3017-9050
0.748	0.630	0.748	1.772	0.114	164.050	108-3019-9050
0.827	0.709	0.827	1.969	0.128	164.050	108-3021-9050
1.063	0.906	1.063	2.638	0.215	164.050	108-3027-9050
1.417	1.220	1.417	3.543	0.336	82.025	108-3036-9025
1.772	1.575	1.772	4.331	0.470	82.025	108-3045-9025

Accessories



AU 159



GM 164



GK 169

Positive and negative pressure ratings are the recommended maximum operating values. Products can be manufactured to meet higher operating values upon request. The bend radius is calculated from the center of the hose in an arched position. Additional information at www.norres.com/us/technology/. NORRES reserves the right to modify technical data at any time. Technical data based on tests at 68 °F and are approx. values. Proper use and maintenance of NORRES hoses is the sole responsibility of purchaser and ultimate user of the product. The individual conditions, applications and the number of variables make firm recommendations technically impossible. This information is intended as a general guide only.