



Hoses type 1100 – used as a protection and colour coding of insulated conductors. Hoses can be used in temperatures from -15°C to +60°C. However in temperatures higher than +40 °C and lower than 0°C they cannot be stressed mechanically. The hose is made of Novoplast (plasticized PVC).

Tab. no. 1: Hose dimensions - smooth

Hose Novoplast protective species 1100					PND 5-354-97 ML č.2	
Dimension [mm]	Inner Ø [mm]		Wall thickness [mm]		Inf. wight [g/m]	Packaging [m]
	d	Allowance deviation	t	Allowance deviation		
12/16	12	± 0,6	2	± 0,3	117	100
20/21	20	± 0,3	0,5	+0,2;-0	43,1	1000
23/24	23	± 0,4			49,5	220
24/25	24	± 0,4			51,6	220
45/46	45	+4,-2		± 0,1	135	750
65/66	65	+4,-2			155	500

Informative mass calculated at density 1,31 g.cm<sup>-3</sup>

Tab. no. 2: Hose dimensions – grooved

Hose Novoplast protective species 1100 - grooved					
Extrusion nozzle number	Dimension [mm]	Allowance deviation [mm]		Inf. wight [g/m]	Packaging [m]
		Inner Ø	Outer Ø		
2331	2/6	2±0,3	6±0,3	32	300

