

PRODUCT INFORMATION



IDENTIFICATION AND PROTECTION SYSTEMS

Product Reference: **OSNT**

NITRILE SLEEVES AND MARKERS

A modified Nitrile Compound conforming to BS3G198, Part 1, T.2 and BS 3858 T.4
Extruded from a Modified Nitrile Compound, this material exhibits good resistance to mineral oils, aromatic fuels, etc. It may be used at temperatures as high as 150°C, and is available as continuous sleeving, cut sleeves, or as a printed cable marker to customer specification.

Typical performance details:-

Temperature Range	
Printed Markers	: -65°C to +120°C
Binding Sleeve	: -65°C to +150°C (intermittent)
Colour Fastness	: Standard 5
Proof Voltage	: Withstands 3kV for 60 seconds
Insulation Resistance (Dry)	: 100 Megohms Min.
Fluid Resistance	: Mineral oils, aromatic fuels, acids and alkalies
Colour	: Yellow is standard, but other colours are available to special order.

N.B.: Minimum quantities may apply for sizes above 5mm.

Reference No.	NT15	NT20	NT30	NT50	NT75	NT100	NT150	NT200
Internal Diameter mm	1.5	2	3	5	7.5	10	15	20
Std.Wall Thickness mm	0.55	0.55	1	1	1.25	1.25	1.25	1.25

All dimensions given are nominal. Other sizes are available to special order.