



NEOPRENE SLEEVES AND MARKERS

GRADE OSX

Classified by Prefix 'X'

101-611

TC

101-616.

A synthetic rubber material conforming to B.S.3858, T.2 and B.S.2G198, Part 1, Type 1.

Extruded from a synthetic compound containing no natural rubber, this product has reasonable resistance to ozone and Ultra Violet light. Sleeves can be supplied in cut lengths from 1/8" upwards, or cut and printed to customer requirements. This material may also be supplied in continuous sleeving.

Typical performance details:-

Temperature Range : - 65°C to + 95°C.*

Colour Fastness : Standard 4 Min.

Proof Voltage : Withstands 4kV for 60 seconds without breakdown.

Insulation Resistance (Dry) : 3,000 Megohms Min.

Fluid Resistance : Mineral oils, aromatic fuels, acids and alkalies.

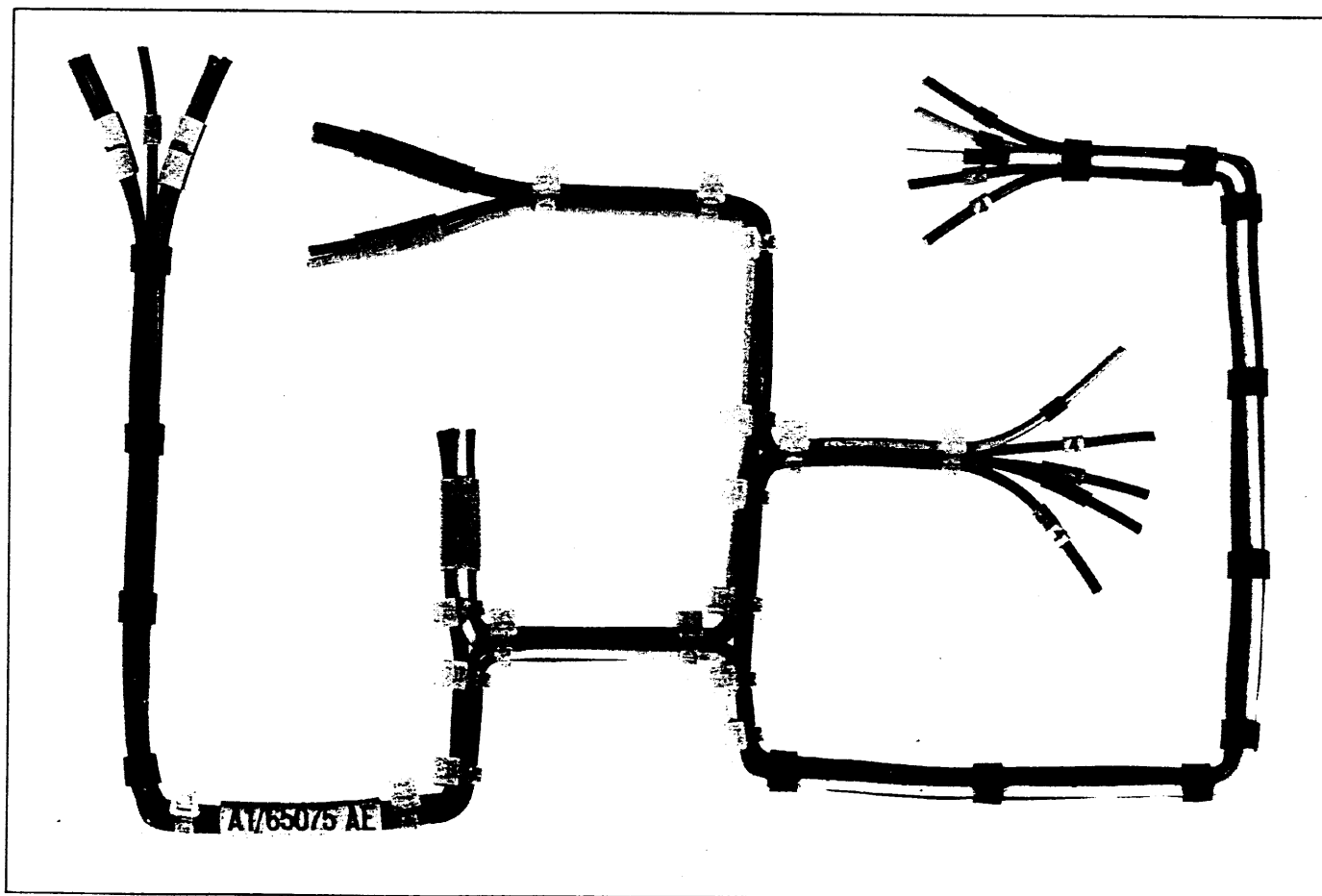
Colour availability : Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Grey, White and Pink.

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

Reference No.	X12	X15	X20	X30	X50	X75	X100	X150	X200
Internal Diameter mm	1.2	1.5	2	3	5	7.5	10	15	20
Std. wall thickness mm	0.75	0.75	0.75	0.75	1	1.25	1.5	1.7	2

*1000 hrs temp. rating (BS 2G198. T1)

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



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Printed in England 1989/90

NEOPRENE SLEEVES AND MARKERS

GRADE OSC

Classified by Prefix 'C'

A synthetic rubber material conforming to B.S.3858, T.1 and B.S.2G198, Part 1, Type 1.

This is a high-grade Neoprene sleeving containing no natural rubbers, yet providing good elasticity and resistance to oils and greases.

OSC Neoprene can be supplied in plain sleeves, or can be cut and printed to customer specification. It is also available as continuous sleeving.

Typical performance details:-

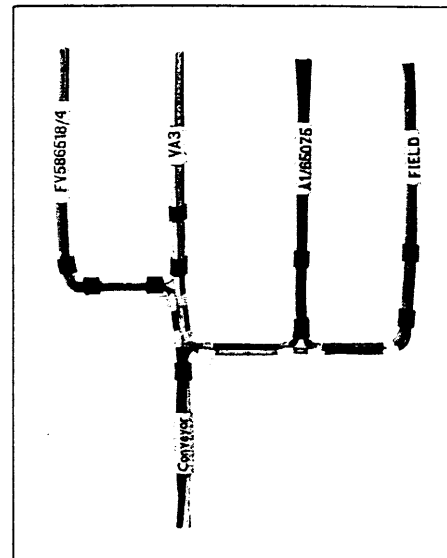
Temperature Range : - 65°C to + 95°C.*

Colour Fastness : Standard 4 Min.

Fluid resistance : Acids, Alkalies,
Aromatic Fuels,
Mineral Oils.

Colour availability : Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Grey, White and Pink.

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



Reference No.	C075	C10	C15	C20	C25	C30	C40	C50	C75	C100	C150	C200	C250
Internal Diameter mm	0.75	1	1.5	2	2.5	3	4	5	7.5	10	15	20	25
Std. wall thickness mm	0.4	0.4	0.5	0.5	0.5	0.5	0.5	0.65	0.65	0.65	0.7	0.7	0.7

* 1000 hrs temp.rating (BS 2G198.T1)

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

NEOPRENE MARKERS

GRADE OSK

Classified by Prefix 'K'

A synthetic rubber material conforming to B.S.3858, T.1 and B.S.2G198, Part 1, Type 1.

This is the same high-grade Neoprene as described above but to help protect both the sleeve and printing from various fluid degradation a clear overlay is incorporated.

Typical performance details:-

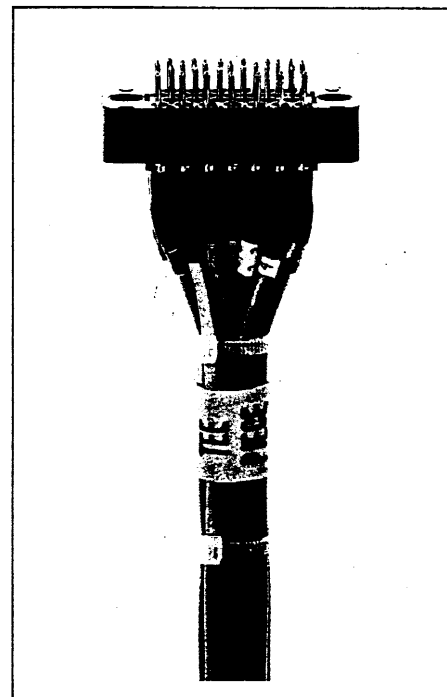
Temperature Range : - 65°C to + 95°C.

Light Fastness : Standard 4 Min.

Fluid resistance : Iso-Octane/Toluene,
Cellulosolve/Castor Oil,
Mineral Oils.

Colour availability : Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Grey, White and Pink.

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



Reference No.	K075	K10	K15	K20	K25	K30	K40	K50	K75	K100	K150	K200	K250
Internal Diameter mm	0.75	1	1.5	2	2.5	3	4	5	7.5	10	15	20	25
Std. wall thickness mm	0.4	0.4	0.5	0.5	0.5	0.5	0.5	0.65	0.65	0.65	0.7	0.7	0.7

* 1000 hrs temp.rating (BS 2G198.T1)

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