

707-0469 → 707-0858 & 707-3598 → 707-3756

707-0860 → 707-1243 & 707-5224 → 707-5510



ALLTHREAD PLASTICS LTD

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DATA SHEET

HEALTH AND SAFETY AT WORK ACT, 1974

NYLON 6.6

As the condition under which our products may be used are beyond our control, any statement or recommendation is made without warranty or guarantee.

CHEMICAL NAME - Polyamide.

NORMAL STATE - Moulded Components/Extruded Rods.

NORMAL COLOUR - Natural.

ODOUR - None.

REACTION WITH WATER - None. Water Absorption 24 hour 1/8" thick to A.S.T.M. D 570.

REACTION WITH OTHER CHEMICALS - Data on request.

STABILITY - Heat distortion temperature 182 degrees C at 66 p.s.i. to A.S.T.M. D 648. Melting Point 260 degrees C to A.S.T.M. D 569.

TOXICITY - Unsuitable for use in direct contact with food.

FLAMABILITY - Self extinguishing to A.S.T.M. D 635.

FIRE FIGHTING - Small fires - dry chemical or CO2 extinguishers. Large fires - foam or water.

Use breathing apparatus in presence of smoke/fumes.

PERSONNEL PROTECTION - No special precautions.

WASTE DISPOSAL - Do not incinerate. Use dry waste disposal.

Form HS04

THERMOPLASTIC FASTENERS • CUSTOM INJECTION MOULDERS • STOCKISTS ENGINEERING PLASTICS

Directors: A. C. Hampson J. I. Hampson

Reg. in England No. 1654820