

Easier identification of size and function

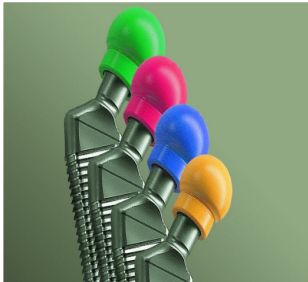
TECAFORM AH MT is now available in 12 standard colours

ENSINGER has extended the colour range of TECAFORM AH MT (POM-C) to 12 different standard colours. The material is now available in natural, black, grey, yellow, red, rust, brown, tan, blue, green, light green and light blue. Other colours can be produced upon request. These special colours are preferably used in medical and food processing technology and in pharmaceuticals, since in such applications different colours can facilitate the selection of slightly different sizes or functions. Application examples are sizing trials for implants, instrument parts or handles, plugs, bearings, insulators, housings, metering dies and sealings.

A basic feature of TECAFORM AH MT is its good strength. The material is stiff, tough, has good sliding and friction properties and has very good electrical insulation.

It is resistant to multiple sterilization and cleaning agents and to a number of solvents. TECAFORM AH MT can also be sterilized with EtO. When treated with vapour, the regularity of such action should be taken into account. Brittleness and yellowing may be expected when in contact with radiation, eg, gamma rays. When the surface is treated carefully, the material can be bonded and it can easily be machined and polished.

TECAFORM AH MT is available as rods 2,438mm long in the following diameters: 12.7mm, 25.4mm, 38.1mm 50.8mm, 63.5mm 76.2mm and 101.6mm.



Head of short-term hip joint

Press release

June 10th 2004

Additional information:

ENSINGER Ltd
Marketing Department
Mary Morgan
Llantrisant Business Park
Llantrisant
Mid Glam CF72 8LF
Tel. (01443) 237400
Fax. (01443) 237342
E-Mail:
marymorgan@ensinger.ltd.uk

