

FITTINGS FOR PROBE



MOULDED MATERIAL	PA66-GF (glass fiber)
FAMILY OF MATERIALS	PA 6 ; PA11 ; PA 12 ; PA 46 ; PA 66 ; PA 69 ; PA 610 ; PA 612 ; PA 6-3-T ; PA 6 I ; PA 6 T ; PA-PDA (Polyamides) also with reinforced and filled additives, impact modified and self-extinguishing.
POLYMER'S FEATURES	<p>High mechanical strength, stiffness, hardness and toughness</p> <p>Good fatigue resistance</p> <p>Good sliding properties</p> <p>Excellent wear resistance</p> <p>Good electrical isolating properties</p> <p>Good processing in the machine tools</p>
APPLICATION FIELDS	<p>Almost any</p> <p>In this case the connection requires a good chemical resistance, good surface finish in OR locations to ensure the maintenance of liquid polymer preparation of the application of fasteners, metal tapping, resistance to repeated sterilization cycles, dimensional stability and compatibility polymer with the food sector.</p>
SPECIAL NOTES	