

DIPSTICK PROTECTION



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| MOULDED MATERIAL | PA 66 (mineral + 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, in this case the duct requires good heat resistance, high chemical resistance, good surface finish in OR locations to ensure the maintenance of liquid, the polymer must also allow for the completion of a particular channel and of its power despite the long path induced the shape and the technical constraints of the mold</p> |
| SPECIAL NOTES | |