

FLUOROPOLYMER / PTFE COATINGS & LININGS FOR CORROSION PROTECTION - APPLICATIONS

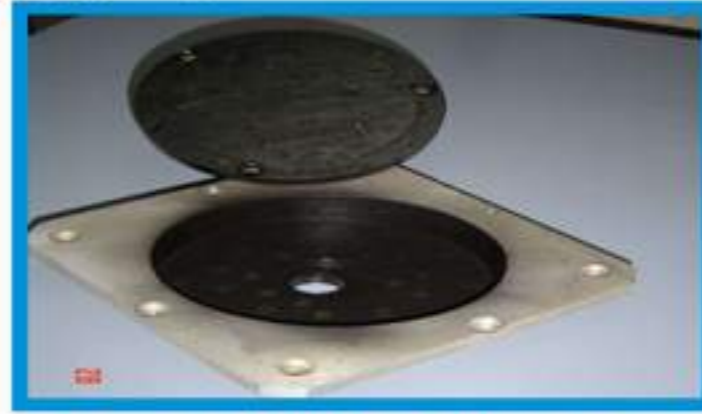
1. TEFLON® / PTFE / FLUOROPOLYMER NON-STICK COATINGS FOR MOULDS, DIES , INDUSTRIAL COMPONENTS
 2. XYLAN® / TEFLON® / PTFE / FLUOROPOLYMER COATED FASTENERS , STUDS , BOLTS , NUTS & WASHERS
- THICKNESS OF COATING : 35 MICRONS TO 50 MICRONS (0.005 MM) & 0.8 mm to 1.00 mm for Thick Coatings
TEMPERATURE RESISTANCE : - 100° C TO + 260 ° C



PTFE NON STICK COATING



PTFE COATED AGITATOR PARTS



PTFE COATING ON MOULDS



TEFLON® COATED BISCUIT DIE



PTFE COATED ROLLERS



XYLAN® -STUDS + 2 NUTS



XYLAN® - ALLEN BOLT



ECTFE / HALAR COATING



TEFLON® COATED TEXTILE ROLL



PTFE NON STICK COATING



COATED MACHINE DIE



TEFLON® COATED MOULD



PTFE NON STICK COATING



PTFE COATED SCREW PART



PTFE COATED BELLOWS



PTFE COATED SPRINGS



XYLAN® -STUDS + 2 NUTS
SIZE : M 80 X 1325 MM LG



XYLAN® -STUDS + 2 NUTS
SIZE : M 80 X 1325 MM LG



XYLAN® - SCREWS



RILSAN® COATED BELT COMPONENTS

POROUS PLASTIC FILTER CARTRIDGE, RODS, SHEETS, DISC OF DIFFERENT SIZES – POLYPOR™

We manufacture a wide range of sintered porous plastic materials including standard and custom molded parts plus slabs, rods, bars, tubes and sheets , Our porous plastic parts are found in a broad range of applications in the industrial, medical and consumer products markets.

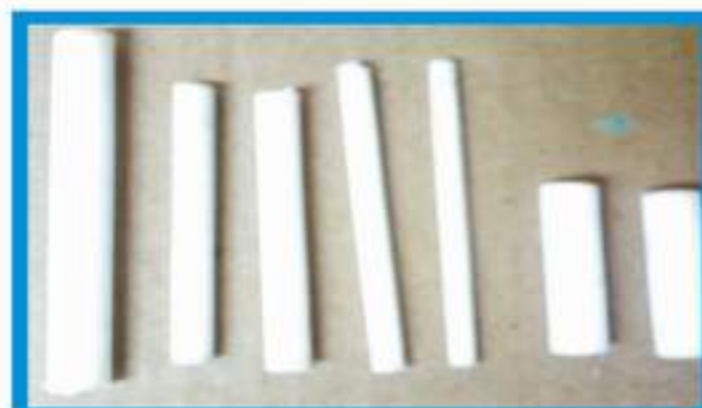
Primary uses include air, water and gas filters, laboratory and medical filters, wicks, liquid reservoirs, noise mufflers, silencers and fluidizing sheet.



POROUS PLASTIC ELEMENTS



POROUS PLASTIC CANDLES



POROUS FILTER RODS



POROUS LUBRICATOR



PNEUMATIC SILENCERS



AIRLINE FILTER ELEMENTS



POROUS FILTER DISCS



YARN OIL LUBRICATOR



POROUS MEDICAL DISCS



POROUS FILTER CANDLES



POROUS FILTER CANDLES



MEDICAL FILTERS



POROUS CARBON FILTERS,



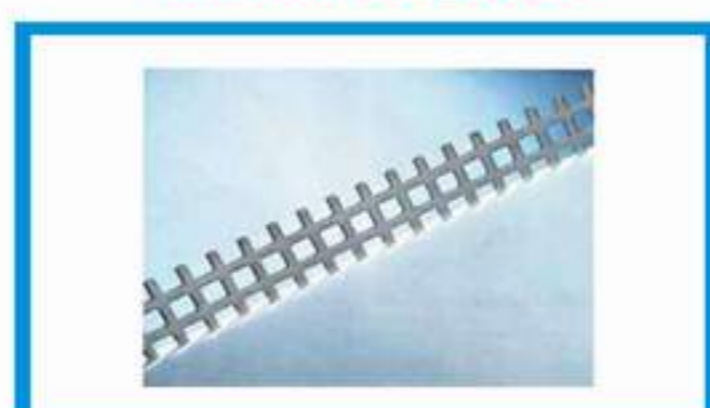
POROUS FILTER CANDLES



MULTIPLE CANDLE HOUSING,



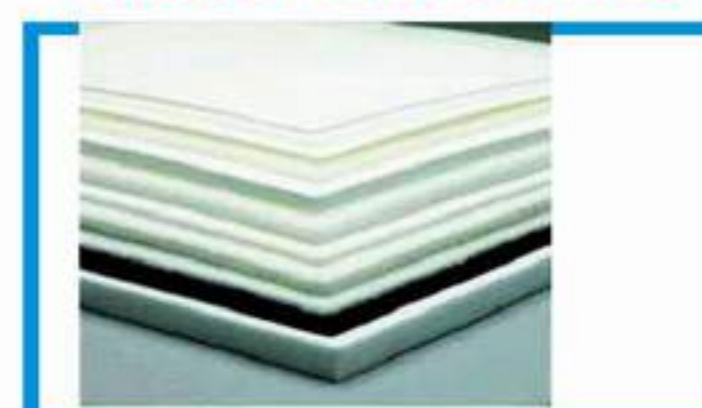
POROUS SILENCERS



POROUS PLASTIC SHEET



CUSTOMIZED POROUS PARTS,



POROUS FLUIDIZING TILES



DOMESTIC WATER PURIFIER