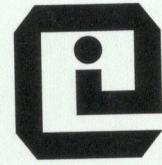


EMKAY



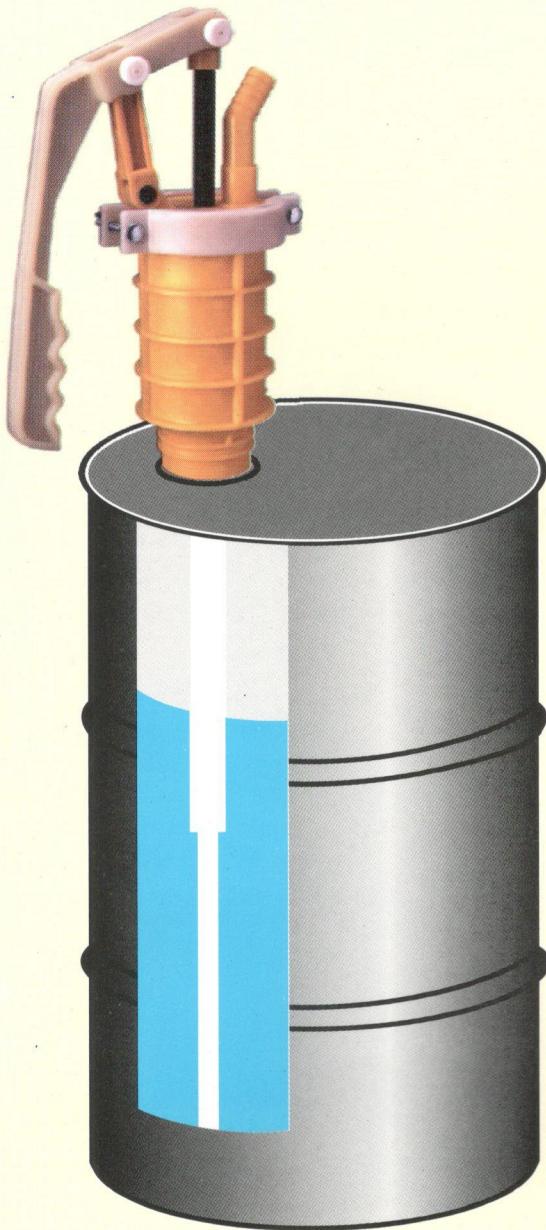
**Range of Products
in Advanced Plastics**

- PLASTIC HAND PUMP
- QUICK CHANGE HOSE COUPLINGS
- PLASTIC COATED FASTENERS
- UNIVERSAL TABLE FLANGES
- ' QVF ' FLANGES FOR GLASS
- PLASTIC HINGES
- PORTABLE DRUM STIRRER



**THE ANSWER TO
CORROSION**

HAND OPERATED BARREL PUMPS



EMK - 12

UNIVERSALLY ACCEPTED HAND OPERATED MOULDED POLYPROPYLENE BARREL PUMP

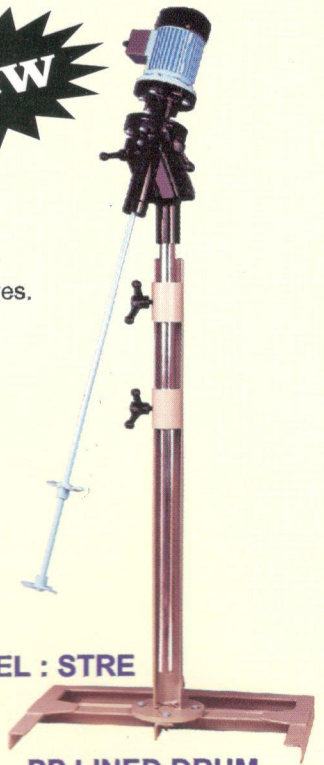
- 330 ml capacity for every down stroke
- Excellent for transfer of acids, alkalis and other corrosive chemicals from barrels and jerry cans
- Self-priming with telescopic suction pipe to suit 100 LTR. to 210 LTR. drum.
- Dual threading for steel and plastic drums
- Economical light weight and durable
- Easy to dismantle, clean and reassemble

PORTABLE DRUM STIRRER

A universal stirrer for 20 to 210 LTR. drums with small bung hole. Easy & rapid. Ideal for stirring up suspensions and mixing in additives.

AVAILABLE IN DIFFERENT COMBINATIONS

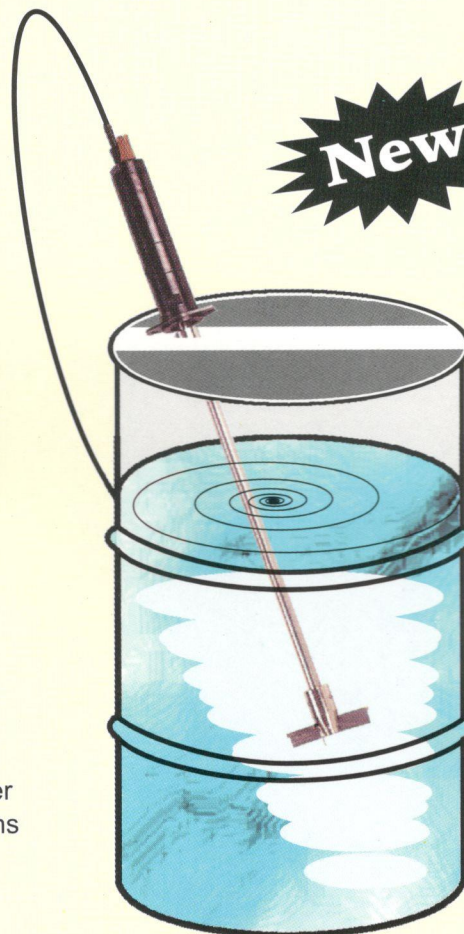
- M.O.C.** : SS-304, SS-316,
PP lined & PVDF lined
- Motor** : Electric or Pneumatic.
- Impeller** : Propeller type and
folded blade
- Mounting** : Direct mounting or
with stand



MODEL : STRE

PP LINED DRUM STIRRER WITH STAND

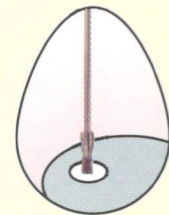
With or without Double Ball
Bearing Designs



MODEL : STRP

PNEUMATIC STIRRER WITH FOLDED BLADE FIT EASILY IN THE BUNG HOLE

For further information, contact us with name of liquid, viscosity and volume of liquid for better suggestions.



**Closed
condition**

Application

It is possible in a matter of seconds to fit the drum mounting on to even deformed screw cap drums, to insert the stirrer shaft through the bung hole, centre it and secure it in position. Pneumatic drum agitators are distinguished by their functional design, ease of handling and robust construction.

The powerful air motor permits stirring of dye stuffs, solvents, and even viscous media effortlessly without constant attention of an operator.

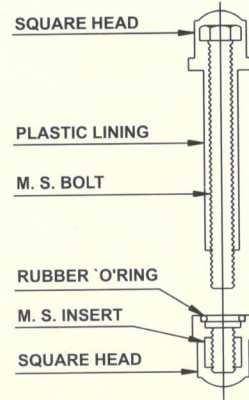
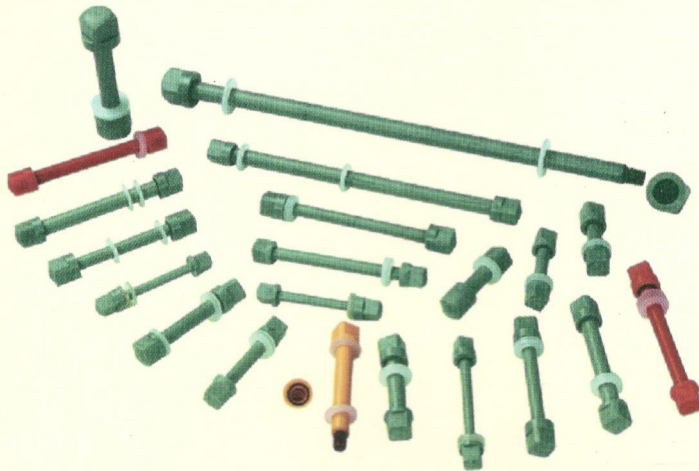
The centrifugal agitator inserted through the bung hole is inclined to achieve optimum stirring action in the centre of the drum. In addition, it is possible to incline the stirrer in required degrees to the left or right.

PIONEERS IN MANUFACTURING OF 'EMCOAT' POLYPROPYLENE LINED STEEL BOLTS, NUTS, STUDS AND PRECISION MOULDED MACHINE SCREWS IN INDIA

Today plastic hardwares are accepted as standard fasteners and are used extensively throughout industry. They are lighter, non-corrosive, non-conductive, non-magnetic, non-toxic and although not as strong. These unique properties mean that they outlast their counter parts (Metal, Plastics or Glass)

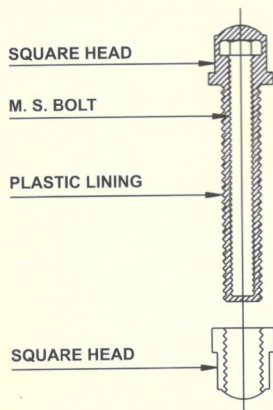
'EMKAY' MAKE PP LINED BOLTS, NUTS & STUDS IN HALF THREAD VERSION

HALF THREAD VERSION (HT SERIES)

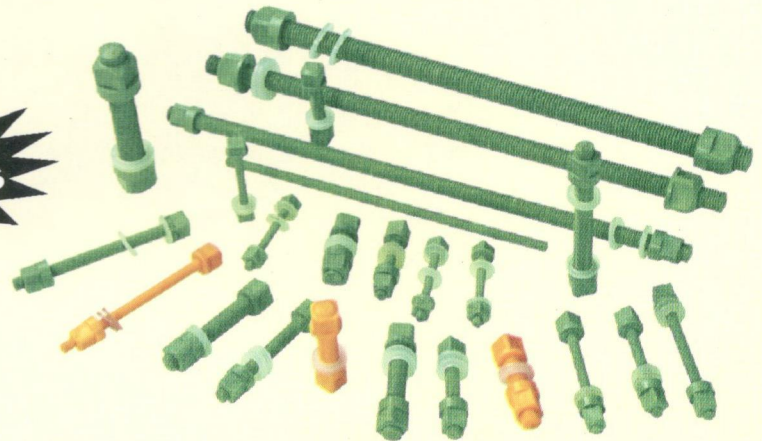


'EMKAY' MAKE GFPP LINED NUTS, BOLTS & STUDS IN FULL THREAD VERSION

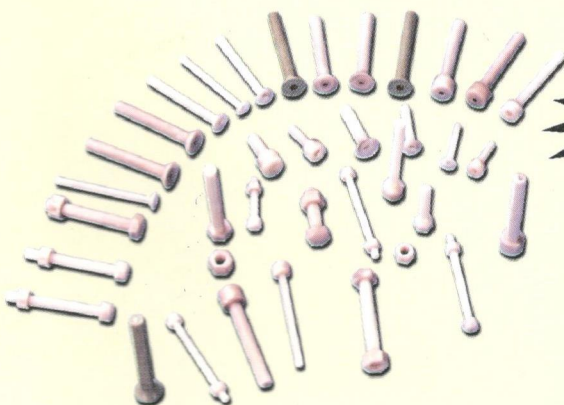
FULL THREAD VERSION (FT SERIES)



New FT Series



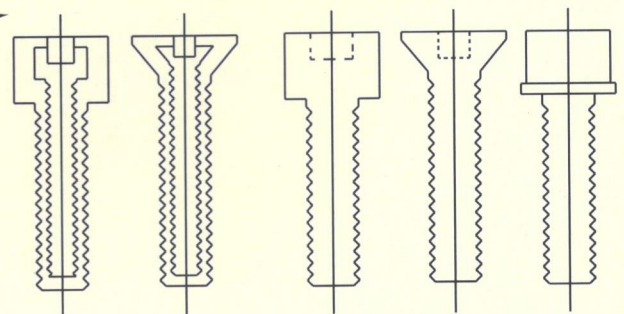
'EMKAY' MAKE ALLEN BOLTS, CSK ALLEN BOLTS, HEX BOLTS & NUTS IN VARIOUS PLASTICS, WITH OR WITHOUT INSERTS



New LN Series

WITH INSERTS

WITHOUT INSERTS

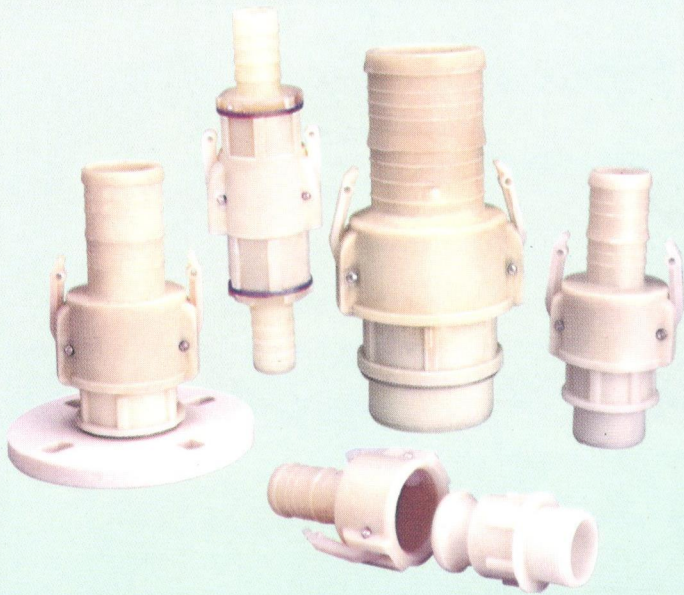


- Wide choice of materials, types of design and sizes to suit every applications
- Resistant to corrosion
- No more cutting of corroded steel nuts and bolts when removing from chemical equipments, pipelines, etc.
- Easy to reopen without loss of time and labour
- Economical against expensive S S hardware

- 'Emcoat' fasteners ensure strength of steel and corrosion resistance of plastics.
- Most useful for chemicals, acid, dyes & intermediate, steel industries, electric & electronic, aerospace, marine & automotive industries, plastic fabricators, Plastic pumps & valves manufacturers and environment / pollution control equipment manufacturers.

For more details ask for separate catalogue.

QUICK CHANGE HOSE COUPLINGS



'EMKAY' MAKE GLASS FILLED PP QUICK CONNECT HOSE COUPLING

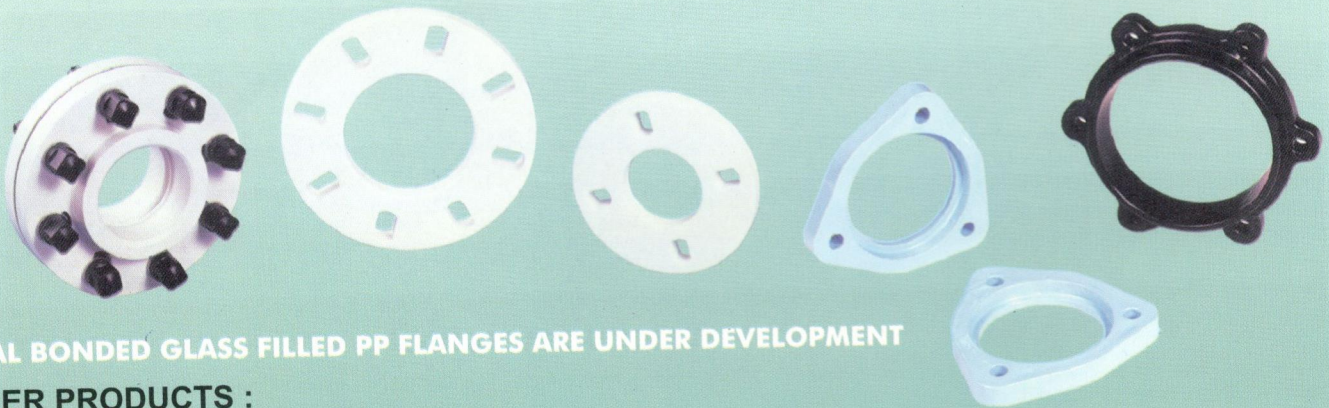
- Injection moulded from glass reinforced polypropylene for better strength
- Lever cam in nylon or PVDF optional
- Suitable for corrosive and aggressive chemicals
- Sizes available: 25mm(1"), 40mm (1.5"), 50mm (2"), 80mm (3")
- Most economical compared to metallic couplings
- Useful to Fertilizer, Chemicals, Textile, Transport and Agriculture Industries

DIFFERENT END CONNECTIONS WITH DIFFERENT RUBBER GASKETS AVAILABLE ON REQUEST

UNIVERSAL TABLE FLANGES & QVF FLANGES FOR GLASS PIPING

Available in various sizes & Types.

- Injection moulded in PP/GFPP. for better strength
- Unique design to match D table, F table and ASA-150 standard in one flange and there by reduced inventory
- Extra collar provided with Flange (2" and above) gives more strength and grip to pipe and flange connections
- Heavy Duty
- 'QVF' Flanges in GFPP overcome corrosion as well as reduced dead load to the glass pipeline and thereby reduced chances of breakages



METAL BONDED GLASS FILLED PP FLANGES ARE UNDER DEVELOPMENT

OTHER PRODUCTS :

- PP HINGES
- VARIOUS RUBBER GASKETS IN ALL SIZES & TABLES
- PLASTIC LINING ON SHAFT AS PER REQUIREMENT & DRAWING
- TEFLON BELLOW WITH PP FLANGES IN VARIOUS SIZES



EMKAY INDUSTRIES

FACTORY : 203, Neelam Industrial Estate,
Shantilal Modi X Road No. 2, Irani Wadi No. 2,
Kandivli (W), Mumbai - 400 067. (India). Phone : 808 97 11

Office : 8, 'CHANDNI' Building, Shantilal Modi Road,
Kandivli (W), Mumbai - 400 067. Phone : 808 06 69

Authorised Agent