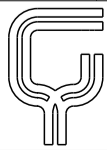


TECHNICAL SPECIFICATION

| | |
|----------------------------------|-----------------|
| Diameter | 35 mm |
| Type of cartridge | Close |
| Water max temperature of use | 90 °C |
| Raccomended water temperature | 65 °C |
| Static pressure max | 35 bar |
| Ceramic discs material | AL2 O3 96% |
| Body material | Ultem 2100-1000 |
| Lever material | NYLON |
| Work pressure | 1 - 5 bar |
| Angle of mixing lever rotation | 90 ° |
| Opening angle of the lever | 24 ° |
| Closing torque of compressor nut | 10 Nm |

| | | | | | | | | | |
|------------------|------------------|------------|-------------------------------------------------------------------------------------------------------------------------|------------------------|-----------|---------------------------|--|--------------|--|
| REPLACES DRAW N. | | DATE | | DRAWING TAKEN FROM | | GENERAL TOLERANCE | | ISO CLASS: F | |
| MODEL | 0135CFOC3-012.00 | MOULD CODE | | BEVELS NOT DIMENSIONED | | ROUGHNESS | | Ra: 1.6 | |
| | DRAWN BY | APPROVED | VOLUME mm3 | 21976.479 | REMARK | | | | |
| DATE | 01/08/24 | 27/08/24 | WEIGHT gr. | | TREATMENT | | | | |
| SIGNATURE | T.SINGH | C.VECCHI | THIS DESIGN BELONGS TO Galatron PLAST SPA AND WITHOUT OUR AUTHORIZATION CAN NOT BE REPRODUCED OR SHOWN TO THIRD PARTIES | | | | | | |
| SCALE | 3:2 | | MATERIAL | | | | | | |
| | | | | NAME | | G35 E.S. EVO C3 0/90 ° DX | | | |
| | | | | DESCRIPTION | | ASSEMBLY WITH BOTTOM | | | |
| | | | | DRAWING CODE | | 16174 . 00 | | | |



GALATRONPLAST S.p.A.
46043 Castigione delle Stiviere (MN) - Italy -