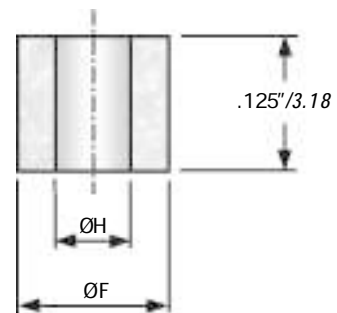


ST : REPLACEABLE CYLINDRICAL SILICONE TIP



For application where very soft surface contact is necessary or when there is difficulty to reach acceptable vacuum level, ST tip represents an alternative to other harder rubber materials. The silicone translucent rubber ST has an excellent long temperature exposure, resistance up to 200°C.

| Tip Configuration | ØF inch / mm | ØH inch / mm |
|-------------------|-----------------|-----------------|
| ST-040 | .040 / 1.02 | .020 / 0.51 |
| ST-050 | .050 / 1.27 | .025 / 0.64 |
| ST-060 | .060 / 1.52 | .030 / 0.76 |
| ST-080 | .080 / 2.03 | .040 / 1.02 |
| ST-100 | .100 / 2.54 | .050 / 1.27 |
| ST-120 | .120 / 3.05 | .060 / 1.52 |
| ST-160 | .160 / 4.06 | .080 / 2.03 |
| ST-200 | .200 / 5.08 | .100 / 2.54 |



| How To Order | | |
|-------------------|-----------------------------------|------------------------------------|
| TIP ONLY | Tip Configuration | |
| | EXAMPLE : ST-080 | |
| SHANK ONLY | Shank Style & Length L | Shank /Insert Configuration |
| | EXAMPLE : 2138 | - ST-080 Shank |

Note :

For each ST size, a different shank, adapted to the corresponding ØH, is necessary. See available shank styles at pages 45-52