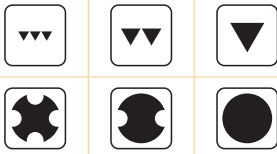
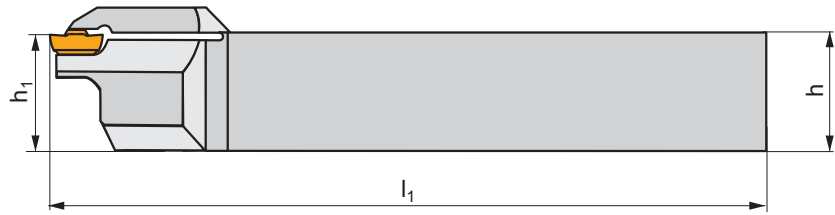
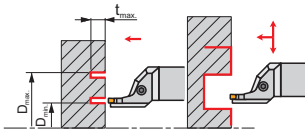


GFIR-L AXIAL
P M K N S H


| ISO | $h=h_1$ | b | l_1 | a | t_{max} | D_{min} | D_{max} | kg | | |
|--------------------------|---------|-----|-------|-----|-----------|-----------|-----------|------|-------|------|
| GFIR 2525 M 03L 030017-A | 25 | 25 | 150 | 3 | 9 | 17 | 30 | 0,75 | GI143 | GL07 |
| GFIR 2525 M 03L 039024-A | 25 | 25 | 150 | 3 | 9 | 24 | 39 | 0,75 | GI143 | GL07 |
| GFIR 2525 M 03L 050033-A | 25 | 25 | 150 | 3 | 9 | 33 | 50 | 0,75 | GI143 | GL07 |
| GFIR 2525 M 03L 060043-A | 25 | 25 | 150 | 3 | 9 | 43 | 60 | 0,75 | GI143 | GL07 |
| GFIR 2525 M 03L 076053-A | 25 | 25 | 150 | 3 | 9 | 53 | 76 | 0,75 | GI143 | GL07 |
| GFIR 2525 M 03L 100070-A | 25 | 25 | 150 | 3 | 9 | 70 | 100 | 0,75 | GI136 | GL08 |
| GFIR 2525 M 03L 130090-A | 25 | 25 | 150 | 3 | 9 | 90 | 130 | 0,75 | GI136 | GL08 |
| GFIR 2525 M 03L 170110-A | 25 | 25 | 150 | 3 | 9 | 110 | 170 | 0,75 | GI136 | GL08 |
| GFIR 2525 M 04L 030017-A | 25 | 25 | 150 | 3 | 9 | 17 | 30 | 0,75 | GI170 | GL07 |
| GFIR 2525 M 04L 034021-A | 25 | 25 | 150 | 4 | 9 | 21 | 34 | 0,75 | GI170 | GL07 |
| GFIR 2525 M 04L 040026-A | 25 | 25 | 150 | 4 | 11 | 26 | 40 | 0,75 | GI170 | GL07 |
| GFIR 2525 M 04L 050032-A | 25 | 25 | 150 | 4 | 11 | 32 | 50 | 0,75 | GI170 | GL07 |
| GFIR 2525 M 04L 060042-A | 25 | 25 | 150 | 4 | 11 | 42 | 60 | 0,75 | GI170 | GL07 |
| GFIR 2525 M 04L 075052-A | 25 | 25 | 150 | 4 | 11 | 52 | 75 | 0,75 | GI170 | GL07 |
| GFIR 2525 M 04L 100070-A | 25 | 25 | 150 | 4 | 12 | 70 | 100 | 0,75 | GI137 | GL08 |
| GFIR 2525 M 04L 130090-A | 25 | 25 | 150 | 4 | 12 | 90 | 130 | 0,75 | GI137 | GL08 |
| GFIR 2525 M 04L 170110-A | 25 | 25 | 150 | 4 | 12 | 110 | 170 | 0,75 | GI137 | GL08 |
| GFIR 2525 M 04L 230140-A | 25 | 25 | 150 | 4 | 12 | 140 | 230 | 0,75 | GI137 | GL08 |



| | |
|-------|-------------|
| GI136 | LCM. 0316.. |
| GI137 | LCM. 0416.. |
| GI143 | LCM. 0313.. |
| GI170 | LCM. 0413.. |



| | | | | | | |
|------|--------------|-----|----|------|-----------|----------|
| GL07 | US 5018-T20P | 5,0 | M5 | 18,2 | FLAG T20P | - |
| GL08 | US 6020-T25P | 6,0 | M6 | 20,2 | - | SDR T25P |