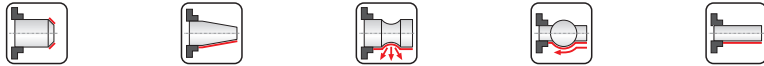
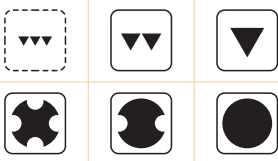
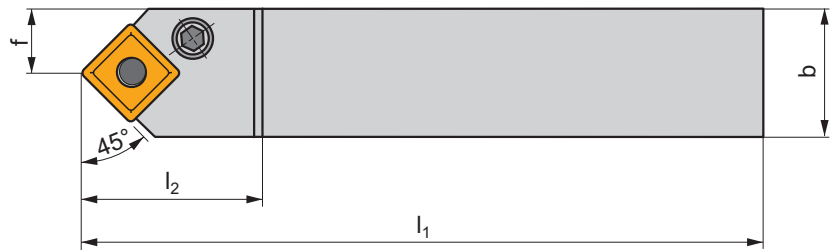
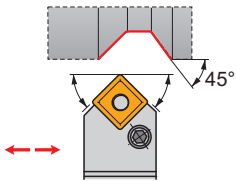
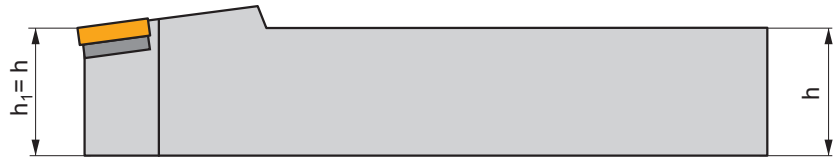


# PSDNN EXT

P M K N S H

P



| ISO             | $h=h_1$ | b  | f    | $l_1$ | $l_2$ | $\lambda_s^\circ$ | $\gamma^\circ$ | kg   |       |      |
|-----------------|---------|----|------|-------|-------|-------------------|----------------|------|-------|------|
| PSDNN 2020 K 12 | 20      | 20 | 10   | 125   | 36,0  | -6                | -6             | 0,35 | GI029 | PS22 |
| PSDNN 2525 M 12 | 25      | 25 | 12,5 | 150   | 36,0  | -6                | -6             | 0,60 | GI029 | PS20 |
| PSDNN 3232 P 15 | 32      | 32 | 16   | 170   | 40,0  | -6                | -6             | 1,25 | GI082 | PS40 |
| PSDNN 3232 P 19 | 32      | 32 | 16   | 170   | 45,0  | -6                | -6             | 1,25 | GI026 | PS50 |
| PSDNN 4040 S 19 | 40      | 40 | 20   | 250   | 45,0  | -6                | -6             | 3,10 | GI026 | PS50 |
| PSDNN 4040 S 25 | 40      | 40 | 20   | 250   | 50,0  | -6                | -6             | 3,20 | GI027 | PS60 |
| PSDNN 5050 T 25 | 50      | 50 | 25   | 300   | 50,0  | -6                | -6             | 5,70 | GI027 | PS60 |

| GI026 | SN.. 1906.. |
|-------|-------------|
| GI027 | SN.. 2507.. |
| GI029 | SN.. 1204.. |
| GI082 | SN.. 1506.. |

| PS20 | SNU 120312 | PU 02 | US 35 | 6,0 | M8x1  | 22,5 | NT 05 | MT 05 | HXK 4 |
|------|------------|-------|-------|-----|-------|------|-------|-------|-------|
| PS22 | SNU 120312 | PU 02 | US 42 | 6,0 | M8x1  | 21   | NT 05 | MT 05 | HXK 4 |
| PS40 | SNU 150312 | PU 04 | US 36 | 6,0 | M8x1  | 26   | NT 07 | MT 07 | HXK 4 |
| PS50 | SNU 190416 | PU 05 | US 38 | 8,0 | M10x1 | 29   | NT 06 | MT 06 | HXK 5 |
| PS60 | SNU 250624 | PU 06 | US 39 | 8,0 | M10x1 | 33   | NT 08 | MT 08 | HXK 5 |