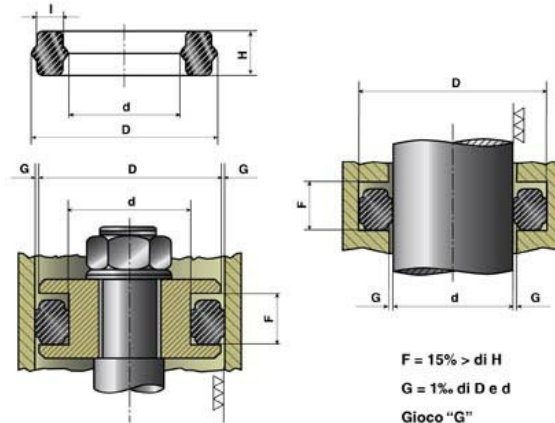




Material	Speed m/sp:	temperature °C:	pressure Mpa:
Nbr	0,3	-30 +80	10

Search	Code	Description	d	D	Thickness	Material	Weight
NET SEALS — DISTRIBUTION —	01.FT000.019012	FT 00040 D.019x012x6	12.00	19.00	6.00	Nbr	1.21
NET SEALS — DISTRIBUTION —	01.FT000.040030	FT 00190 D.040x030x6	30.00	40.00	6.00	Nbr	4.10
NET SEALS — DISTRIBUTION —	01.FT000.060050	FT 00300 D.060x050x8	50.00	60.00	8.00	Nbr	8.80
NET SEALS — DISTRIBUTION —	01.FT000.070060	FT 00340 D.070x060x8	60.00	70.00	8.00	Nbr	10.20

FT seal for hydraulic has a **rubber profile**.

FT is suitable for both rod and piston. It resists to oil bath at a constant temperature of 80 ° C. The maximum working pressure depends on coupling precision of mechanical parts. With a good coupling precision it can resist up to 100 bar in hydraulic application avoiding that the seal is subjected to pressure surges (water hammer).