



Material

temperature °C:

pressure Mpa:

Nbr/metallo

-30 +100

1,5

Search	Code	Description	d	D	Thickness	GROOVE DEPTH	Material	Weight
NET SEALS — DISTRIBUTION —	01.KSA00.0180325	KSA NBR D.018x032x5	18.00	32.00	5.00	0.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.018032	KSA NBR D.018x032x7	18.00	32.00	7.00	14.50	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.045025	KSA NBR D.045x025x9,5/14,5	25.00	45.00	9.50	14.50	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.031040	KSA NBR D.040x031x5/5,5	31.00	40.00	5.00	0.00	Nbr/metallo	5.40
NET SEALS — DISTRIBUTION —	01.08Y00.040031	08Y-RING 020-169 D.040x031x5,5	31.00	40.00	5.50	0.00	Nbr/metallo	10.00
NET SEALS — DISTRIBUTION —	01.KSA00.040065	KSA NBR D.040x065x9,5/10	40.00	65.00	9.50	0.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.069044	KSA NBR D.044,85x069,85x9,5/14,5	44.85	69.85	9.50	14.50	Nbr/inox	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.04586989	KSA NBR + SS304 D.045,85x069,85x9,5/14,5	45.85	69.85	9.50	14.50	Nbr/inox	42.20
NET SEALS — DISTRIBUTION —	01.KSA00.070050	KSA NBR D.070x050x9,5/10	50.00	70.00	9.50	0.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.075050	KSA NBR D.075x050x9,5/14,5	50.00	75.00	9.50	0.00	Nbr/metallo	10.00
NET SEALS — DISTRIBUTION —	01.KSA00.057082	KSA NBR D.057,55x082,55x9,5/14,5	57.55	82.55	9.50	14.50	Nbr/inox	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.060075	KSA NBR D.060x075x9,5/10	60.00	75.00	9.50	0.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.085060	KSA NBR D.085x060x9,5/10	60.00	85.00	9.50	10.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.065090	KSA NBR D.065x090x9,5/14,5	65.00	90.00	9.50	14.50	Nbr/metallo	58.05
NET SEALS — DISTRIBUTION —	01.08Y00.090065	08Y-RING 020-179 D.065x090x10	65.00	90.00	10.00	0.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.105080	KSA NBR D.105x080x9,5/14,5	80.00	105.00	9.50	0.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.100080	KSA NBR D.100x080x9,5/14	80.00	100.00	9.50	14.00	Nbr/metallo	0.00
NET SEALS — DISTRIBUTION —	01.KSA00.090115	KSA NBR D.090x115x9,5/14,5	90.00	115.00	9.50	14.50	Nbr/metallo	82.41
NET SEALS — DISTRIBUTION —	01.KSA00.095120	KSA NBR D.095x120x9,5/14,5	95.00	120.00	9.50	14.50	Nbr/metallo	0.00

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 NET SEALS DISTRIBUTION	01.KSA00.125100	KSA NBR D.125x100x9,5/10	100.00	125.00	9.50	10.00	Nbr/metallo	0.00
 NET SEALS DISTRIBUTION	01.KSA00.135110	KSA NBR D.135x110x9,5/14,5	110.00	135.00	9.50	0.00	Nbr/metallo	82.06
 NET SEALS DISTRIBUTION	01.KSA00.140115	KSA NBR D.140x115x9,5/14,5	115.00	140.00	9.50	0.00	Nbr/metallo	10.00
 NET SEALS DISTRIBUTION	01.KSA00.170145	KSA NBR D.170x145x9,5	145.00	170.00	9.50	0.00	Nbr/metallo	0.00
 NET SEALS DISTRIBUTION	01.KSA00.170195	KSA NBR D.170x195x9,5/14,5	170.00	195.00	9.50	14.50	Nbr/metallo	0.00

The **KSA TSA** seal is composed of an external part in NBR and a metal core.

It has been designed and manufactured to be kept static in contact with air and water and to operate with pressures of about 15 bar.

Over the years this product has also been used for dynamic applications at low speed.

GENERAL CHARACTERISTICS

- Good resistance to abrasion
- Good resistance to vibration and heavy use
- Low deformation value
- Ease of assembly

APPLICATIONS

- Cooling systems for steel mills
- Drilling machines
- Concrete injection machines