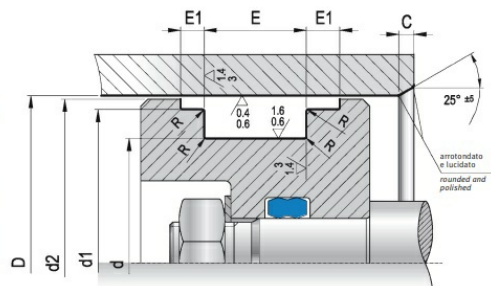




ARTIC SEALS



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/pom/tpe	0,5	-30 +100	40

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.KDSA0.032024	KDSA 032-024 D.032x024x15,5	24.00	32.00	15.50	Nbr/pom/tpe	10.00
01.KDSA0.040032	KDSA 040-032 D.040x032x15,5	32.00	40.00	15.50	Nbr/pom/tpe	10.60
01.KDSA0.050038	KDSA 050-038 D.050x038x20,5	38.00	50.00	20.50	Nbr/pom/tpe	24.40
01.KDSA0.060048	KDSA 060-048 D.060x048x20,5	48.00	60.00	20.50	Nbr/pom/tpe	30.06
01.KDSA0.063051	KDSA 063-051 D.063x051x20,5	51.00	63.00	20.50	Nbr/pom/tpe	10.00
01.KDSA0.070058	KDSA 070-058 D.070x058x20,5	58.00	70.00	20.50	Nbr/pom/tpe	10.00
01.KDSA0.080066	KDSA 080-066 D.080x066x22,5	66.00	80.00	22.50	Nbr/pom/tpe	52.40
01.KDSA0.090076	KDSA 090-076 D.090x076x22,5	76.00	90.00	22.50	Nbr/pom/tpe	10.00
01.KDSA0.100086	KDSA 100-086 D.100x086x22,5	86.00	100.00	22.50	Nbr/pom/tpe	67.45
01.KDSA0.110096	KDSA 110-096 D.110x096x22,5	96.00	110.00	22.50	Nbr/pom/tpe	10.00
01.KDSA0.120106	KDSA 120-106 D.120x106x22,5	106.00	120.00	22.50	Nbr/pom/tpe	79.30
01.KDSA0.125108	KDSA 125-108 D.125x108x26,5	108.00	125.00	26.50	Nbr/pom/tpe	117.40
01.KDSA0.130113	KDSA 130-113 D.130x113x26,5	113.00	130.00	26.50	Nbr/pom/tpe	123.47
01.KDSA0.140123	KDSA 140-123 D.140x123x26,5	123.00	140.00	26.50	Nbr/pom/tpe	132.09
01.KDSA0.150133	KDSA 150-133 D.150x133x26,5	133.00	150.00	26.50	Nbr/pom/tpe	10.00
01.KDSA0.160143	KDSA 160-143 D.160x143x26,5	143.00	160.00	26.50	Nbr/pom/tpe	10.00
01.KDSA0.180163	KDSA 180-163 D.180x163x26,5	163.00	180.00	26.50	Nbr/pom/tpe	185.50