

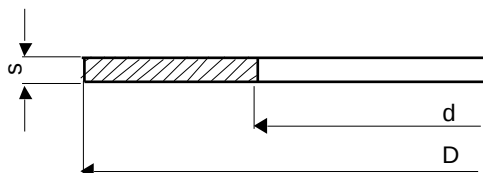


GUARNIZIONI PIANE DIN 2690 PER FLANGE
PN 6 - PN 10 - PN 16 - PN 25 - PN 40
FLAT GASKETS DIN 2690 FOR FLANGES
PN 6 - PN 10 - PN 16 - PN 25 - PN 40

STANDARD N° 2.000.450

REV. 04 PAGINA 2 DI 9
 SOSTITUISCE
 REPLACES

GUARNIZIONI PIANE A BASE NON-AMIANTO PER FLANGE DIN 2690
ASBESTOS FREE GASKETS FOR FLANGES DIN 2690



Materiale: Mescola di fibre aramidiche, fibre minerali ed elastomeri a base nitrilica (NBR)

Impieghi:

Idrocarburi, solventi, prodotti petroliferi, oli minerali, acqua, aria, azoto, argon, acidi mediamente aggressivi, soda caustica

Tolleranze: DIN 3754

Temp.: - 50° ÷ 250°C

Certificazione: EN 10204/2.2

Marcatura originale e nome produttore

Material: Mix of aramid fibers, mineral fibers and nitrile-based elastomers (NBR)

Use:

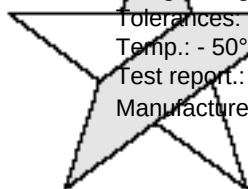
Hydrocarbons, solvents, oil products, mineral oils, water, air, nitrogen, argon, medium acids, caustic soda

Tolerances: DIN 3754

Temp.: - 50° ÷ 250°C

Test report.: EN 10204/2.2

Manufacturer's original marking



Es. di design.:

0.305642.V Guarniz. piana DIN 2690
 DN 200 (220x273x2) PN 16
 Base non-amianto/NBR
 EN 10204/2.2

Ex. of design.:

0.305642.V Flat gasket DIN 2690
 DN 200 (220x273x2) PN 16
 Asbestos free/NBR
 EN 10204/2.2



Sconsigliato
 Not recommended

• Gestione scorta Magazzino
 Held in stock

DN	d	s	D	CODICE	D	CODICE	D	CODICE	D	CODICE	D	CODICE
			PN 6	CODE	PN 10	CODE	PN 16	CODE	PN 25	CODE	PN 40	CODE
15	22		43	0.305616.L	50		50		50		50	0.305666.W
20	28		53	0.305617.M	60		60		60		60	0.305667.X
25	35		63	0.305618.V	70		70		70		70	0.305668.F •
32	43		75	0.305619.W	82		82		82		82	0.305669.G •
40	49		85	0.305620.R	92		92		92		92	0.305670.E •
50	61		95	0.305621.Q	107		107		107		107	0.305671.T •
65	77		115	0.305622.H	127		127		127		127	0.305672.R •
80	90		132	0.305623.K	142		142		142		142	0.305673.V •
100	115		152	0.305624.L	162		162		168		168	0.305674.W
125	141	2	182	0.305625.M	192		192		195		195	0.305675.X
150	169		207	0.305626.N	218		218		225		225	0.305676.Z
200	220		262	0.305627.P	273		273		285		292	0.305677.S
250	274		318	0.305628.X	328		330		342		353	0.305678.A
300	325		373	0.305629.Z	378		385		402		418	0.305679.B
350	368		423	0.305630.W	438		445		458		475	0.305680.Z
400	420		473	0.305631.K	490		497		515		547	0.305681.M
450	470		528	0.305632.L	540		557		565		572	0.305682.N
500	520		578	0.305633.M	595		618		625		628	0.305683.P
600	620		680	0.305634.N	695		735		730		745	0.305684.Q
700	720		785	0.305635.P	810		805		830		850	0.305685.H
800	820	3	890	0.305636.Q	915		910		940		970	0.305686.K
900	920		990	0.305637.H	1015		1010		1040		1080	0.305687.L
1000	1020		1090	0.305638.S	1120		1125		1150		1150	0.305688.V

Rev	Date	Description - Description
04	02/96	Ins. PN 10; agg. Argon e soda sugli impieghi
03	04/95	Inserito • (Parti gestite scorta Mag.)

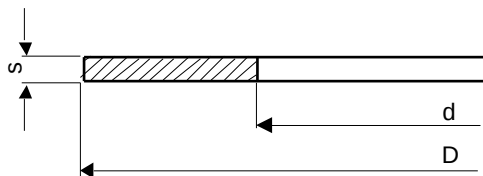


GUARNIZIONI PIANE DIN 2690 PER FLANGE
PN 6 - PN 10 - PN 16 - PN 25 - PN 40
FLAT GASKETS DIN 2690 FOR FLANGES
PN 6 - PN 10 - PN 16 - PN 25 - PN 40

STANDARD N° 2.000.450

REV. 04 PAGINA 3 DI 9
 SOSTITUISCE
 REPLACES

GUARNIZIONI PIANE A BASE NON AMIANTO GRAFITATO PER FLANGE DIN 2690
ASBESTOS FREE / GRAPHITE GASKETS FOR FLANGES DIN 2690



Materiale: Mescola di fibre aramidiche, grafite lamellare pura
 Impieghi:
 Vapore saturo e surriscaldato, acidi medio-alta concentrazione,
 olii minerali e vegetali, solventi, benzine, alcali
 Tolleranze: DIN 3754
 Temp.: max 400°C
 Certificazione: EN 10204/3.1B
 Marcatura originale e nome produttore
 Grafite: (97÷99% C) ≥ 25% in peso

Material: Mix of aramid fibers, pure lamellar graphite
 Use:
 Saturated and superheated steam, medium-high acids, mineral
 and vegetal oils, solvents, petrol, alkali
 Tolerances: DIN 3754
 Temp.: max 400°C
 Insp. certif.: EN 10204/3.1B
 Manufacturer's original marking
 Graphite: (97÷99% C) ≥ 25% - weight

Es. di design.:
 0.305714.N Guarniz. piana DIN 2690
 DN 200 (220x273x2) PN 16
 Base non amianto/grafitato
 EN 10204/3.1B

Ex. of design.:
 0.305714.N Flat gasket DIN 2690
 DN 200 (220x273x2) PN 16
 Asbestos free/graphite
 EN 10204/3.1B

☐ Sconsigliato
 Not recommended

DN	d	s	D	CODICE	D	CODICE	D	CODICE	D	CODICE	D	CODICE
			PN 6	CODE	PN 10	CODE	PN16	CODE	PN 25	CODE	PN 40	CODE
15	22		43	0.305689.V	50		50		50		50	0.305738.W
20	28		53	0.305690.T	60		60		60		60	0.305739.X
25	35		63	0.305691.P	70		70		70		70	0.305740.C
32	43		75	0.305692.Q	82		82		82		82	0.305741.Z
40	49		85	0.305693.H	92		92		92		92	0.305742.S
50	61		95	0.305694.K	107		107		107		107	0.305743.T
65	77		115	0.305695.L	127		127		127		127	0.305744.R
80	90		132	0.305696.M	142		142		142		142	0.305745.V
100	115	2	152	0.305697.N	162		162	0.305711.K	168		168	0.305746.W
125	141		182	0.305698.W	192		192	0.305712.L	195		195	0.305747.X
150	169		207	0.305699.X	218		218	0.305713.M	225		225	0.305748.F
200	220		262	0.305700.D	273		273	0.305714.N	285	0.305726.K	292	0.305749.G
250	274		318	0.170552.Q	328	0.320461.K	330	0.305715.P	342	0.305727.L	353	0.305750.E
300	325		373	0.305701.S	378	0.320462.L	385	0.305716.Q	402	0.305728.R	418	0.305751.T
350	368		423	0.305702.T	438	0.320463.M	445	0.305717.H	458	0.305729.V	475	0.305752.R
400	420		473	0.305703.R	490	0.320464.N	497	0.305718.S	515	0.305730.T	547	0.305753.V
450	470		528	0.305704.V	540	0.320465.P	557	0.305719.T	565	0.305731.P	572	0.305754.W
500	520		578	0.305705.W	595	0.320466.Q	618	0.305720.Z	625	0.305732.Q	628	0.305755.X
600	620		680	0.305706.X	695	0.320467.H	735	0.305721.M	730	0.305733.H	745	0.305756.Z
700	720		785	0.305707.Z	810	0.320468.S	805	0.305722.N	830	0.305734.K	850	0.305757.S
800	820	3	890	0.305708.G	915	0.320469.T	910	0.305723.P	940	0.305735.L	970	0.305758.A
900	920		990	0.305709.A	1015	0.320470.Z	1010	0.305724.Q	1040	0.305736.M	1080	0.305759.B
1000	1020		1090	0.305710.W	1120	0.320471.M	1125	0.305725.H	1150	0.305737.N	1190	0.305760.C