



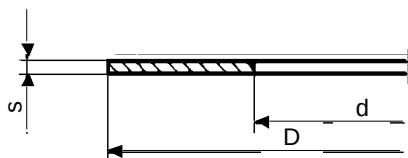
GUARNIZIONI PIANE ASME B 16.21
PER FLANGE ASME B 16.5 CLASSE 150 - 300 Lb
FLAT GASKETS ASME B 16.21
FOR FLANGES ASME B 16.5 CLASS 150 - 300 Lb

STANDARD N° 2.050.450

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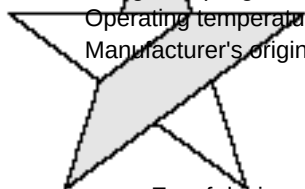
SOSTITUISCE
REPLACES

GUARNIZIONE PIANA A BASE NON-AMIANTO PER FLANGE ASME B 16.5 CLASSE 150 - 300 RF
ASBESTOS FREE GASKET FOR FLANGES ASME B 16.5 CLASS 150 - 300 RF



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
Norma di riferimento: ASME B 16.21
Accoppiamento flange: RF ASME B 16.5
Temperatura di impiego: - 50° ÷ 250°C
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, sodium hydroxide
Std reference: ASME B 16.21
Flange coupling: RF ASME B 16.5
Operating temperature: - 50° ÷ 250°C
Manufacturer's original marking



Es. di design.:

0.305943.L Guarniz.piana 150RF
8"(219x276x2)ASME B16.21
Base non-amianto/NBR

Ex. of design.:

0.305943.L Flat gasket 150RF
8"(219x276x2)ASME B16.21
Asbestos free/NBR

Sconsigliato
Not recommended

NPS inch	DN mm	d mm	s mm	D mm 150 Lb	CODICE CODE	D mm 300 Lb	CODICE CODE
1/2	15	21	2	44	0.305932.A	Usare guarnizioni 600 Lb Use gaskets 600 Lb N 2.150.450	
3/4	20	27		54	0.305933.B		
1	25	33		63	0.305934.C		
1.1/4	32	42		73	0.305935.D		
1.1/2	40	48		82	0.305936.E		
2	50	60		101	0.305937.F		
2.1/2	65	73		120	0.305938.P		
3	80	89		133	0.305939.Q		
4	100	114		171	0.305940.V	177	0.305951.L
5	125	141		193	0.305941.H	212	0.305952.M
6	150	168		219	0.305942.K	247	0.305953.N
8	200	219		276	0.305943.L	304	0.305954.P
10	250	273		336	0.305944.M	358	0.305955.Q
12	300	324		406	0.305945.N	419	0.305956.H
14	350	356		447	0.305946.P	482	0.305957.K
16	400	406		511	0.305947.Q	536	0.305958.T
18	450	457		546	0.305948.Z	593	0.305959.R
20	500	510		603	0.305949.S	650	0.305960.S
24	600	610		714	0.305950.X	771	0.305961.N

03	03/96	Agg. fluidi impiego	Descrizione - Description
Rev.	Date		

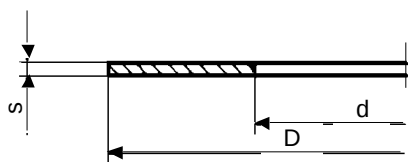


GUARNIZIONI PIANE ASME B 16.21
PER FLANGE ASME B 16.5 CLASSE 150 - 300 Lb
FLAT GASKETS ASME B 16.21
FOR FLANGES ASME B 16.5 CLASS 150 - 300 Lb

STANDARD N° **2.050.450**

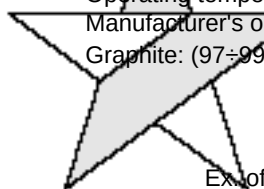
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SOSTITUISCE
REPLACES

**GUARNIZIONE PIANA A BASE NON AMIANTO GRAFITATO PER FLANGE ASME B 16.5 CL. 150 - 300 RF
ASBESTOS FREE / GRAPHITE GASKET FOR FLANGES ASME B 16.5 CL. 150 - 300 RF**



Materiale: Mescola di fibre aramidiche, grafite lamellare pura
Impieghi: Vapore saturo e surriscaldato, acidi medio-alta concentra-
zione, oli minerali e vegetali, solventi, benzine, alcali
Norma di riferim.: ASME B 16.21
Accoppiamento flange: RF ASME B 16.5
Temperatura di impiego: max 400°C
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
Std reference: ASME B 16.21
Flange joint: RF ASME B 16.5
Operating temperature: max 400°
Manufacturer's original marking
Graphite: (97÷99% C)≥ 25% - weight



Es. di design.:
0.305973.K Guarniz. piana 150Lb
8"(219x276x2)ASME B16.21
Base non amianto/grafitato

Ex. of design.:
0.305973.K Flat gasket 150Lb
8"(219x276x2)ASME B16.21
Asbestos free/Graphite

Sconsigliato
Not recommended

NPS inch	DN mm	d mm	s mm	D mm 150 Lb	CODICE CODE	D mm 300 Lb	CODICE CODE
1/2	15	21	2	44	0.305962.P	Usare guarnizioni 600 Lb Use gaskets 600 Lb N 2.150.450	
3/4	20	27		54	0.305963.Q		
1	25	33		63	0.305964.H		
1.1/4	32	42		73	0.305965.K		
1.1/2	40	48		82	0.305966.L		
2	50	60		101	0.305967.M		
2.1/2	65	73		120	0.305968.V		
3	80	89		133	0.305969.W		
4	100	114		171	0.305970.R	177	0.305981.B
5	125	141		193	0.305971.Q	212	0.305982.C
6	150	168		219	0.305972.H	247	0.305983.D
8	200	219		276	0.305973.K	304	0.305984.E
10	250	273		336	0.305974.L	358	0.305985.F
12	300	324		406	0.305975.M	419	0.305986.G
14	350	356		447	0.305976.N	482	0.305987.A
16	400	406		511	0.305977.P	536	0.305988.H
18	450	457		546	0.305978.Q	593	0.305989.K
20	500	510		603	0.305979.Z	650	0.305990.Q
24	600	610		714	0.305980.N	771	0.305991.D