

According to law Danieli&C. considers this document to be a company secret and therefore prohibits any person to reproduce it or make it known in whole or in part to other parties or to competitors without specific written authorization of Danieli's Management

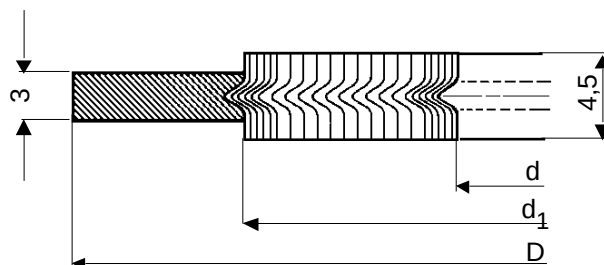


GUARNIZIONI SPIROMETALLICHE ASME B 16.20
PER FLANGE ASME B 16.5 CL. 150-300-900-1500-2500 Lb
SPIRAL WOUND GASKETS ASME B 16.20
FOR FLANGES ASME B 16.5 CL. 150-300-900-1500-2500 Lb

STANDARD N° 2.050.451

REV. 03 PAGINA 2 DI 7
SOSTITUISCE
REPLACES

GUARNIZIONE SPIROMETALLICA CON ANELLO DI CENTRAGGIO PER FLANGE ASME B 16.5 CL. 150 RF
SPIRAL WOUND GASKET WITH CENTERING RING FOR FLANGES ASME B 16.5 CL. 150 RF



Materiali:

- spirale metallica: AISI 304
AISI 316L

- riempimento: PTFE
Grafite

- anello esterno: acc. al Carbonio
Temperatura: max 200°C
Norme di costruzione: ASME B 16.20
Classe: 150 Lb

Materials:

- metallic spiral: AISI 304
AISI 316L

- filling: PTFE
Graphite

- outer ring: Carbon steel
Temperature: max 200°C
Manufacturing std: ASME B 16.20
Class: 150 Lb

Es. di design.:

0.305845.H Guarniz.spirom.con anello
est.di centraggio 150Lb
8"(233x279x4,5) B16.20
AISI 304/PTFE/Acc.al C

Ex. of design.:

0.305845.H Spiral wound gasket with
ext.centering ring 150Lb
8"(233x279x4,5) B16.20
AISI 304/PTFE/C steel

☐ Sconsigliato
Not recommended

DN mm	NPS inch	D mm	d mm	d ₁ mm	CODICE CODE			
					AISI 304		AISI 316L	
					PTFE	GRAPHITE	PTFE	GRAPHITE
15	1/2	48	19	32	0.305834.F	0.305853.H	0.332465.F	0.329057.N
20	3/4	57	25	40	0.305835.G	0.305854.K	0.332466.G	0.329058.W
25	1	67	32	47	0.305836.A	0.305855.L	0.332467.A	0.329059.X
32	1.1/4	76	48	60	0.305837.B	0.305856.M	0.332468.H	0.329060.V
40	1.1/2	86	54	70	0.305838.K	0.305857.N	0.332469.K	0.329061.H
50	2	105	70	86	0.305839.L	0.305858.W	0.332470.Q	0.329062.K
65	2.1/2	124	83	99	0.305840.Z	0.305859.X	0.332471.D	0.329063.L
80	3	137	102	121	0.305841.M	0.305860.V	0.332472.E	0.329064.M
100	4	175	127	149	0.305842.N	0.305861.H	0.332473.F	0.329065.N
125	5	197	158	178	0.305843.P	0.305862.K	0.332474.G	0.329066.P
150	6	222	183	210	0.305844.Q	0.305863.L	0.332475.A	0.329067.Q
200	8	279	233	264	0.305845.H	0.305864.M	0.332476.B	0.329068.Z
250	10	340	287	317	0.305846.K	0.305865.N	0.332477.C	0.329069.S
300	12	410	340	375	0.305847.L	0.305866.P	0.332478.L	0.329070.X
350	14	451	372	406	0.305848.R	0.305867.Q	0.332479.M	0.329071.L
400	16	514	422	464	0.305849.V	0.305868.Z	0.332480.B	0.329072.M
450	18	549	475	527	0.305850.T	0.305869.S	0.332481.X	0.329073.N
500	20	605	525	578	0.305851.P	0.305870.X	0.332482.Z	0.329074.P
600	24	718	629	686	0.305852.Q	0.305871.L	0.332483.S	0.329075.Q

03	07/97	Grouped gaskets PTFE and graphite
02	01/97	Ins. guarnizioni AISI 316
Rev.	Date	Descrizione - Description

According to law Danieli&C. considers this document to be a company secret and therefore prohibits any person to reproduce it or make it known in whole or in part to other parties or to competitors without specific written authorization of Danieli's Management



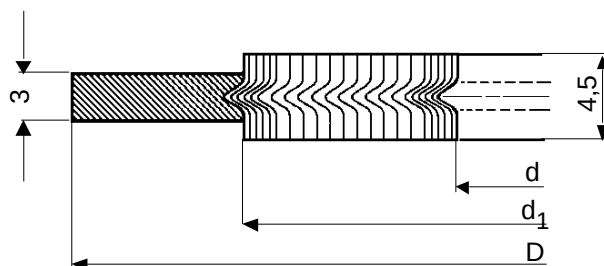
GUARNIZIONI SPIROMETALLICHE ASME B 16.20
PER FLANGE ASME B 16.5 CL. 150-300-900-1500-2500 Lb
SPIRAL WOUND GASKETS ASME B 16.20
FOR FLANGES ASME B 16.5 CL. 150-300-900-1500-2500 Lb

STANDARD N° 2.050.451

REV. 03 PAGINA 3 DI 7

SOSTITUISCE
REPLACES

GUARNIZIONE SPIROMETALLICA CON ANELLO DI CENTRAGGIO PER FLANGE ASME B 16.5 CL. 300 RF
SPIRAL WOUND GASKET WITH CENTERING RING FOR FLANGES ASME B 16.5 CL. 300 RF



Materiali:

- spirale metallica: AISI 304
AISI 316L

- riempimento: PTFE
Grafite

- anello esterno: acc. al Carbonio

Temperatura: max 200°C

Norme di costruzione: ASME B 16.20

Classe: 300 Lb

Materials:

- metallic spiral: AISI 304
AISI 316L

- filling: PTFE
Graphite

- outer ring: Carbon steel

Temperature: max 200°C

Manufacturing std: ASME B 16.20

Class: 300 Lb

Es. di design.:

0.305883.G Guarniz.spirom.con anello
est.di centraggio 300Lb
8"(233x308x4,5) B16.20
AISI 304/PTFE/Acc.al C

Ex. of design.:

0.305883.G Spiral wound gasket with
ext.centering ring 300Lb
8"(233x308x4,5) B16.20
AISI 304/PTFE/C steel

☐ Sconsigliato
Not recommended

Not recommended								
DN mm	NPS inch	D mm	d mm	d ₁ mm	CODICE CODE			
					AISI 304		AISI 316L	
					PTFE	GRAPHITE	PTFE	GRAPHITE
15	1/2	Impiegare guarnizioni Cl. 600 Use Cl. 600 gaskets						
÷	3/4							
80	1							
100	4	181	127	149	0.305880.H	0.305899.Q	0.332484.T	0.332495.W
125	5	216	158	178	0.305881.E	0.305900.W	0.332485.R	0.332496.X
150	6	251	183	210	0.305882.F	0.305901.K	0.332486.V	0.332497.Z
200	8	308	233	264	0.305883.G	0.305902.L	0.332487.W	0.332498.G
250	10	362	287	317	0.305884.A	0.305903.M	0.332488.E	0.332499.A
300	12	422	340	375	0.305885.B	0.305904.N	0.332489.F	0.332500.P
350	14	486	372	406	0.305886.C	0.305905.P	0.332490.D	0.332501.C
400	16	540	422	464	0.305887.D	0.305906.Q	0.332491.S	0.332502.D
450	18	597	475	527	0.305888.M	0.305907.H	0.332492.T	0.332503.E
500	20	654	525	578	0.305889.N	0.305908.S	0.332493.R	0.332504.F
600	24	775	629	686	0.305890.L	0.305909.T	0.332494.V	0.332505.G

03	07/97	Grouped gaskets PTFE and graphite
02	01/97	Ins. guarnizioni AISI 316L
Rev.	Date	Descrizione - Description