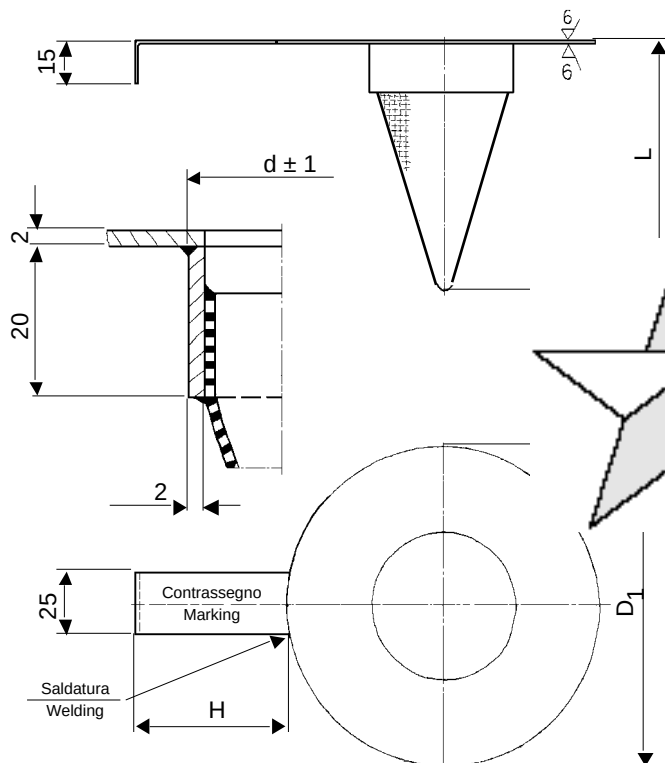


FILTRO TEMPORANEO CONICO CON SINGOLA RETE PN 16 RF
TEMPORARY STRAINER WITH SINGLE NET PN 16 RF



Pressione nominale: PN 16
Materiale: AISI 304
Accoppiamento: tipo C DIN 2526
Certificazione: EN 10204/2.2
Elemento filtrante: Rete a maglia quadra
Filo Ø 1,5 mm (Nit9/mesh 4,57)

Nominal pressure: PN 16
Material: AISI 304
Coupling: type C DIN 2526
Insp. certif.: EN 10204/2.2
Filtering element: Square net wire
Wire Ø 1,5 mm (Nit9/mesh 4,57)

Es. di design.:
0.313243.L Filtro temporaneo PN 16
DN100 Rete ø1,5 Mesh4,57
AISI 304 DIN2526/C
Cert. EN10204/2.2

Ex. of design.:
0.313243.L Temporary strainer PN 16
DN100 Net ø1,5 Mesh4,57
AISI 304 DIN2526/C
Cert. EN10204/2.2

Dimensioni in mm
Dimensions in mm

☐ Sconsigliato
Not recommended

☐ Masse indicative
Indicative masses

DN	d	D ₁	L	H	Massa Kg	CODICE CODE
40	30	88	100	50	0,2	0.313239.Q
50	40	102	120	50	0,3	0.313240.V
65	50	122	160	50	0,35	0.313241.H
80	70	138	200	50	0,42	0.313242.K
100	95	148	250	70	0,51	0.313243.L
125	110	188	300	80	0,8	0.313244.M
150	145	212	360	80	0,88	0.313245.N
200	195	268	400	80	1,27	0.313246.P
250	245	320	550	100	1,88	0.313247.Q
300	295	378	650	100	2,5	0.313248.Z



Rev.	Date	Descrizione - Description
05	02/97	General revision
04	02/96	Camb. n° pag.