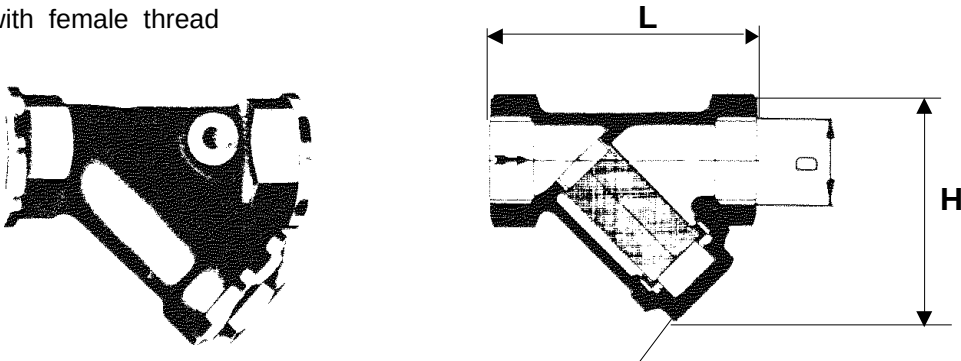
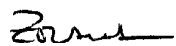
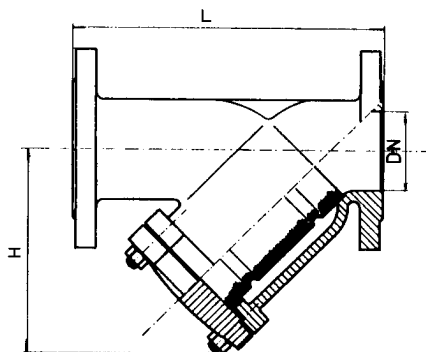


FIRMA	DATA		FILTRI - RACCOGLITORI DI IMPURITA' STRAINERS (M-2)		NORMA 2.100.003																																																																																																																					
					EDIZIONE 3/89	PAGINA 1/ 2																																																																																																																				
EM	DESCRIZIONE MODIFICHE	Forma A- ATTACCO A MANICOTTO -D1/2"—3"- PN16 - (SLEEVE UNION) Manicotto con filettatura femmina Sockets with female thread																																																																																																																								
		 Tappo in Ottone Brass plug																																																																																																																								
+		Elemento filtrante Filtering Element Gradi di filtrazione(µm): Filtering grade (µm): 125=tela inox 125=Inox cloth 300=rete inox 300=Inox net 500=lastra forata inox sp.0.5 500=Inox perforated plate sp.0.5 Corpo in Bronzo Bronze body																																																																																																																								
+		Nota: I raccoglitori di impurità si intendono completi di elemento filtrante. I codici del filtro sono da utilizzare per le parti di ricambio. Raccoglitori di impurità con grado filtrazione µm 125 : riferim. Ditta Violani Notes: - Strainers are provided with filtering elements - Filters are coded for spare part reference - 125 µm filtering grade: ref. Violani manufacturing																																																																																																																								
+		Es. di Design.:0.052983.S - Raccoglitore di impurità - A - 1" Grado di filtrazione 125 µm N.2.100.003 Ex. of Designation: 0.052983.S Strainer - A - 1" Filtering grade 125 µm N.2.100.003																																																																																																																								
FIRMA	DATA	<table border="1"> <thead> <tr> <th rowspan="2">D</th> <th rowspan="2">Portata L/1'</th> <th rowspan="2">L</th> <th rowspan="2">H</th> <th rowspan="2">Massa Kg</th> <th colspan="6">CODICE CODE</th> </tr> <tr> <th colspan="2">125 µm</th> <th colspan="2">300 µm</th> <th colspan="2">500 µm</th> </tr> <tr> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Raccoglitore d'impurità</th> <th>Elemento Filtrante</th> <th>Raccoglitore d'impurità</th> <th>Elemento Filtrante</th> <th>Raccoglitore d'impurità</th> <th>Elemento Filtrante</th> </tr> </thead> <tbody> <tr> <td>1/2"</td> <td>≤8</td> <td>71</td> <td>45</td> <td>0,26</td> <td>0.052981.X</td> <td>0.012197.N</td> <td>0.012211.S</td> <td>0.012224.X</td> <td>0.012266.A</td> <td>0.012611.T</td> </tr> <tr> <td>3/4"</td> <td>>8-15</td> <td>84</td> <td>52</td> <td>0,36</td> <td>0.052982.Z</td> <td>0.012198.W</td> <td>0.012212.T</td> <td>0.012225.Z</td> <td>0.012267.B</td> <td>0.012612.R</td> </tr> <tr> <td>1"</td> <td>>15 -22,5</td> <td>90</td> <td>60</td> <td>0,52</td> <td>0.052983.S</td> <td>0.012199.X</td> <td>0.012213.R</td> <td>0.012226.S</td> <td>0.012268.K</td> <td>0.012613.V</td> </tr> <tr> <td>1.1/4"</td> <td>>22,5 - 38</td> <td>106</td> <td>75</td> <td>0,75</td> <td>0.052984.T</td> <td>0.012200.L</td> <td>0.012214.V</td> <td>0.012227.T</td> <td>0.012269.L</td> <td>0.012614.W</td> </tr> <tr> <td>1.1/2"</td> <td>>38-50</td> <td>115</td> <td>85</td> <td>1,00</td> <td>0.052985.R</td> <td>0.012201.G</td> <td>0.012215.W</td> <td>0.012228.B</td> <td>0.012270.H</td> <td>0.012615.X</td> </tr> <tr> <td>2"</td> <td>> 50 - 85</td> <td>147</td> <td>100</td> <td>1,70</td> <td>0.052986.V</td> <td>0.012202.A</td> <td>0.012216.X</td> <td>0.012229.C</td> <td>0.012271.E</td> <td>0.012616.Z</td> </tr> <tr> <td>2.1/2"</td> <td>>85-140</td> <td>175</td> <td>120</td> <td>2,70</td> <td>0.052987.W</td> <td>0.012203.B</td> <td>0.012217.Z</td> <td>0.012230.A</td> <td>0.012272.F</td> <td>0.012617.S</td> </tr> <tr> <td>3"</td> <td>>140-190</td> <td>210</td> <td>135</td> <td>3,90</td> <td>0.052988.E</td> <td>0.012204.C</td> <td>0.012218.G</td> <td>0.012231.W</td> <td>0.012273.G</td> <td>0.012618.A</td> </tr> </tbody> </table>					D	Portata L/1'	L	H	Massa Kg	CODICE CODE						125 µm		300 µm		500 µm							Raccoglitore d'impurità	Elemento Filtrante	Raccoglitore d'impurità	Elemento Filtrante	Raccoglitore d'impurità	Elemento Filtrante	1/2"	≤8	71	45	0,26	0.052981.X	0.012197.N	0.012211.S	0.012224.X	0.012266.A	0.012611.T	3/4"	>8-15	84	52	0,36	0.052982.Z	0.012198.W	0.012212.T	0.012225.Z	0.012267.B	0.012612.R	1"	>15 -22,5	90	60	0,52	0.052983.S	0.012199.X	0.012213.R	0.012226.S	0.012268.K	0.012613.V	1.1/4"	>22,5 - 38	106	75	0,75	0.052984.T	0.012200.L	0.012214.V	0.012227.T	0.012269.L	0.012614.W	1.1/2"	>38-50	115	85	1,00	0.052985.R	0.012201.G	0.012215.W	0.012228.B	0.012270.H	0.012615.X	2"	> 50 - 85	147	100	1,70	0.052986.V	0.012202.A	0.012216.X	0.012229.C	0.012271.E	0.012616.Z	2.1/2"	>85-140	175	120	2,70	0.052987.W	0.012203.B	0.012217.Z	0.012230.A	0.012272.F	0.012617.S	3"	>140-190	210	135	3,90	0.052988.E	0.012204.C	0.012218.G	0.012231.W	0.012273.G	0.012618.A
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FIRMA	DATA			De P.	DANIELI NORMALIZZAZIONE	FILTRI - RACCOGLITORI DI IMPURITA' STRAINERS	NORMA	
							2.100.003	
						EDIZIONE 1/89	PAGINA 2/2	

Forma B-ATTACCO A FLANGIA - PN 10 - PN 16 (FLANGE UNION)



- Corpo: Ghisa G 25 (Body: cast iron)
- Coperchio: Ghisa G 25 (Bonnet: cast iron)
- Filtro: AISI 304 (Strainer)
- Guarnizione: amianto (Gasket: asbestos)
- Flange PN 10 - PN 16

DN	L	H	Massa Kg	CODICE PN 10	
				500 µm Raccogliatore d'impurità	Elemento Filtrante
15	130	70	2,3	0.161692.F	0.161703.K
20	150	75	3	0.161691.E	0.161704.L
25	160	80	3,8	0.161693.G	0.161705.M
32	180	90	6,3	0.161694.A	0.161706.N
40	200	100	6,8	0.161695.B	0.161707.P
50	230	115	8,3	0.161696.C	0.161708.X
65	290	130	13,3	0.161697.D	0.161709.Z
80	310	145	17	0.161698.M	0.161710.M
100	350	170	25	0.161699.N	0.161711.A
125	400	220	38,5	0.161700.R	0.161712.B
150	480	280	56	0.161701.Q	0.161713.C
200	600	340	95	0.161702.H	0.161714.D
250	730	390	155	0.161767.K	0.161715.E
300	850	500	250	0.161768.T	0.161716.F
350	980	620	350	0.161769.R	0.161717.G
400	1100	700	470	0.161770.S	0.161718.Q
500	1250	900	700	0.161771.N	0.161719.H

DN	L	H	Massa Kg	CODICE PN 16		CODE PN 16	
				125 µm Raccogliatore d'impurità	Elemento Filtrante	300 µm Raccogliatore d'impurità	Elemento Filtrante
15	130	70	3	0.095425.N	0.095452.Z	0.095435.Q	0.095462.T
20	150	75	4	0.095426.P	0.095453.S	0.095436.H	0.095463.R
25	160	80	5	0.095427.Q	0.095454.T	0.095437.K	0.095464.V
32	180	90	6	0.095428.Z	0.095455.R	0.095438.T	0.095465.W
40	200	100	7	0.095429.S	0.095456.V	0.060069.R	0.095466.X
50	230	115	11	0.012191.P	0.012205.D	0.012219.A	0.012232.X
65	290	130	19	0.012192.Q	0.012206.E	0.012220.F	0.012233.Z
80	310	145	22	0.012193.H	0.012207.F	0.012221.R	0.012234.S
100	350	170	32	0.012194.K	0.012208.P	0.012222.V	0.012235.T
125	400	220	46	0.012195.L	0.012209.Q	0.012278.M	0.012236.R
150	480	280	54	0.012196.M	0.012210.D	0.012223.W	0.012237.V
200	600	340	95	0.095430.X	0.095457.W	0.061718.P	0.095467.Z
250	730	390	155	0.095431.L	0.095458.E	0.095439.R	0.095468.G
300	850	500	250	0.095432.M	0.095459.F	0.061432.S	0.095469.A
350	980	620	350	0.095433.N	0.095460.D	0.095440.G	0.095470.F
400	1100	700	470	0.095434.P	0.095461.S	0.095441.V	0.095471.R
500	1250	900	700	0.095434.P	0.095461.S	0.095441.V	0.095471.R