

Art.	Descrizione	Description																																																																																																																																																																																																																																																																											
	<p><b>Setacci normalizzati, ø 200 mm, altezza 50 mm.</b> Con bossolo e rete calibrata in acciaio inox. Con sagomatura speciale che consente il posizionamento di apposita guarnizione per prove ad umido. Rete non intercambiabile, saldata a stagno (si raccomanda pertanto di non sottoporre i setacci a riscaldamento oltre 60/80° C. Temperature superiori infatti, possono modificare sensibilmente e perennemente l'apertura delle maglie e danneggiare la saldatura a stagno della rete, con pericolo di distacco della stessa). Peso netto kg 0,450 <i>I setacci sotto riportati sono normalmente disponibili a pronta consegna. Altre misure vengono fornite in pochi giorni.</i></p>	<p><b>Standardised screens, ø 200 mm, height 50 mm.</b> With stainless steel wheelbox and calibrated mesh. Special shape for positioning a special gasket for wet tests. Non-interchangeable, tin-welded mesh (screens should not be heated over 60/80° C, therefore. Higher temperatures may cause considerable and permanent changes in mesh size and damage the soft soldering of the screen with the consequent danger of detachment). Net weight 0.450 kg  <i>The screens listed below are normally available for immediate delivery. Other sizes can be supplied in a few days.</i></p>																																																																																																																																																																																																																																																																											
	<table> <thead> <tr> <th>Luce netta mm</th> <th>maglie/cm<sup>2</sup></th> <th>Normativa</th> </tr> </thead> <tbody> <tr><td>01CI1914</td><td>5,000</td><td>-</td></tr> <tr><td>01CI1914/1</td><td>4,000</td><td>-</td></tr> <tr><td>01CI1914/2</td><td>3,350</td><td>-</td></tr> <tr><td>01CI1914/3</td><td>3,000</td><td>-</td></tr> <tr><td>01CI1914/4</td><td>2,500</td><td>-</td></tr> <tr><td>01CI1914/5</td><td>2,000</td><td>-</td></tr> <tr><td>01CI1914/6</td><td>1,700</td><td>-</td></tr> <tr><td>01CI1914/7</td><td>1,600</td><td>-</td></tr> <tr><td>01CI1914/8</td><td>1,500</td><td>-</td></tr> <tr><td>01CI1914/9</td><td>1,200</td><td>-</td></tr> <tr><td>01CI1916</td><td>1,000</td><td>45</td></tr> <tr><td>01CI1916/1</td><td>0,850</td><td>49</td></tr> <tr><td>01CI1916/2</td><td>0,800</td><td>64</td></tr> <tr><td>01CI1916/4</td><td>0,750</td><td>72</td></tr> <tr><td>01CI1916/3</td><td>0,710</td><td>81</td></tr> <tr><td>01CI1917</td><td>0,600</td><td>100</td></tr> <tr><td>01CI1918</td><td>0,500</td><td>158</td></tr> <tr><td>01CI1919</td><td>0,430</td><td>196</td></tr> <tr><td>01CI1920</td><td>0,425</td><td>220</td></tr> <tr><td>01CI1920/1</td><td>0,400</td><td>225</td></tr> <tr><td>01CI1920/2</td><td>0,355</td><td>256</td></tr> <tr><td>01CI1920/3</td><td>0,315</td><td>380</td></tr> <tr><td>01CI1921</td><td>0,300</td><td>425</td></tr> <tr><td>01CI1922</td><td>0,250</td><td>575</td></tr> <tr><td>01CI1923</td><td>0,212</td><td>800</td></tr> <tr><td>01CI1923/1</td><td>0,200</td><td>900</td></tr> <tr><td>01CI1924</td><td>0,180</td><td>1130</td></tr> <tr><td>01CI1925</td><td>0,150</td><td>1560</td></tr> <tr><td>01CI1926</td><td>0,125</td><td>2200</td></tr> <tr><td>01CI1926/1</td><td>0,120</td><td>2500</td></tr> <tr><td>01CI1927</td><td>0,106</td><td>3100</td></tr> <tr><td>01CI1927/1</td><td>0,100</td><td>3100</td></tr> <tr><td>01CI1928</td><td>0,090</td><td>4200</td></tr> <tr><td>01CI1929</td><td>0,075</td><td>6200</td></tr> <tr><td>01CI1930</td><td>0,063</td><td>8800</td></tr> <tr><td>01CI1931</td><td>0,060</td><td>10000</td></tr> <tr><td>01CI1932</td><td>0,053</td><td>11200</td></tr> <tr><td>01CI1933</td><td>0,050</td><td>12100</td></tr> <tr><td>01CI1934</td><td>0,045</td><td>16000</td></tr> <tr><td>01CI1935</td><td>0,038</td><td>25000</td></tr> <tr><td>01CI1935/1</td><td>0,030</td><td>—</td></tr> <tr><td>01CI1935/2</td><td>0,025</td><td>—</td></tr> <tr><td>01CI1935/3</td><td>0,020</td><td>—</td></tr> <tr><td>01CI1936/R</td><td></td><td></td></tr> </tbody> </table>	Luce netta mm	maglie/cm <sup>2</sup>	Normativa	01CI1914	5,000	-	01CI1914/1	4,000	-	01CI1914/2	3,350	-	01CI1914/3	3,000	-	01CI1914/4	2,500	-	01CI1914/5	2,000	-	01CI1914/6	1,700	-	01CI1914/7	1,600	-	01CI1914/8	1,500	-	01CI1914/9	1,200	-	01CI1916	1,000	45	01CI1916/1	0,850	49	01CI1916/2	0,800	64	01CI1916/4	0,750	72	01CI1916/3	0,710	81	01CI1917	0,600	100	01CI1918	0,500	158	01CI1919	0,430	196	01CI1920	0,425	220	01CI1920/1	0,400	225	01CI1920/2	0,355	256	01CI1920/3	0,315	380	01CI1921	0,300	425	01CI1922	0,250	575	01CI1923	0,212	800	01CI1923/1	0,200	900	01CI1924	0,180	1130	01CI1925	0,150	1560	01CI1926	0,125	2200	01CI1926/1	0,120	2500	01CI1927	0,106	3100	01CI1927/1	0,100	3100	01CI1928	0,090	4200	01CI1929	0,075	6200	01CI1930	0,063	8800	01CI1931	0,060	10000	01CI1932	0,053	11200	01CI1933	0,050	12100	01CI1934	0,045	16000	01CI1935	0,038	25000	01CI1935/1	0,030	—	01CI1935/2	0,025	—	01CI1935/3	0,020	—	01CI1936/R			<table> <thead> <tr> <th>Net aperture mm</th> <th>meshes/cm<sup>2</sup></th> <th>Standard</th> </tr> </thead> <tbody> <tr><td>5.000</td><td>-</td><td>DIN 8-4188</td></tr> <tr><td>4.000</td><td>-</td><td>ASTM 5</td></tr> <tr><td>3.350</td><td>-</td><td>ASTM 6</td></tr> <tr><td>3.000</td><td>-</td><td>DIN 2-1171</td></tr> <tr><td>2.500</td><td>-</td><td>UNI 5</td></tr> <tr><td>2.000</td><td>-</td><td>ASTM 10</td></tr> <tr><td>1.700</td><td>-</td><td>ASTM 12</td></tr> <tr><td>1.600</td><td>-</td><td>UNI 9</td></tr> <tr><td>1.500</td><td>-</td><td>DIN 4-1171</td></tr> <tr><td>1.200</td><td>-</td><td>DIN 5-1171</td></tr> <tr><td>1.000</td><td>45</td><td>ASTM 18</td></tr> <tr><td>0.850</td><td>49</td><td>ASTM 20</td></tr> <tr><td>0.800</td><td>64</td><td>DIN 16-4188</td></tr> <tr><td>0.750</td><td>72</td><td>UNI16</td></tr> <tr><td>0.710</td><td>81</td><td>ASTM 25</td></tr> <tr><td>0.600</td><td>100</td><td>ASTM 30</td></tr> <tr><td>0.500</td><td>158</td><td>ASTM 35</td></tr> <tr><td>0.430</td><td>196</td><td>DIN 14-1171</td></tr> <tr><td>0.425</td><td>220</td><td>ASTM 40</td></tr> <tr><td>0.400</td><td>225</td><td>DIN 16-1171</td></tr> <tr><td>0.355</td><td>256</td><td>ASTM 45</td></tr> <tr><td>0.315</td><td>380</td><td>DIN 21-4188</td></tr> <tr><td>0.300</td><td>425</td><td>ASTM 50</td></tr> <tr><td>0.250</td><td>575</td><td>ASTM 60</td></tr> <tr><td>0.212</td><td>800</td><td>ASTM 70</td></tr> <tr><td>0.200</td><td>900</td><td>DIN 30-1171</td></tr> <tr><td>0.180</td><td>1130</td><td>ASTM 80</td></tr> <tr><td>0.150</td><td>1560</td><td>ASTM 100</td></tr> <tr><td>0.125</td><td>2200</td><td>ASTM 120</td></tr> <tr><td>0.120</td><td>2500</td><td>DIN 50-1171</td></tr> <tr><td>0.106</td><td>3100</td><td>ASTM 140</td></tr> <tr><td>0.100</td><td>3100</td><td>DIN 60-1171</td></tr> <tr><td>0.090</td><td>4200</td><td>ASTM 170</td></tr> <tr><td>0.075</td><td>6200</td><td>ASTM 200</td></tr> <tr><td>0.063</td><td>8800</td><td>ASTM 230</td></tr> <tr><td>0.060</td><td>10000</td><td>DIN 00-11071</td></tr> <tr><td>0.053</td><td>11200</td><td>ASTM 270</td></tr> <tr><td>0.050</td><td>12100</td><td>DIN/E110-1171</td></tr> <tr><td>0.045</td><td>16000</td><td>ASTM 325</td></tr> <tr><td>0.038</td><td>25000</td><td>ASTM 400</td></tr> <tr><td>0.030</td><td>—</td><td>DIN E185-1171</td></tr> <tr><td>0.025</td><td>—</td><td>DIN 32-4188</td></tr> <tr><td>0.020</td><td>—</td><td>DIN 33-4188</td></tr> </tbody> </table>	Net aperture mm	meshes/cm <sup>2</sup>	Standard	5.000	-	DIN 8-4188	4.000	-	ASTM 5	3.350	-	ASTM 6	3.000	-	DIN 2-1171	2.500	-	UNI 5	2.000	-	ASTM 10	1.700	-	ASTM 12	1.600	-	UNI 9	1.500	-	DIN 4-1171	1.200	-	DIN 5-1171	1.000	45	ASTM 18	0.850	49	ASTM 20	0.800	64	DIN 16-4188	0.750	72	UNI16	0.710	81	ASTM 25	0.600	100	ASTM 30	0.500	158	ASTM 35	0.430	196	DIN 14-1171	0.425	220	ASTM 40	0.400	225	DIN 16-1171	0.355	256	ASTM 45	0.315	380	DIN 21-4188	0.300	425	ASTM 50	0.250	575	ASTM 60	0.212	800	ASTM 70	0.200	900	DIN 30-1171	0.180	1130	ASTM 80	0.150	1560	ASTM 100	0.125	2200	ASTM 120	0.120	2500	DIN 50-1171	0.106	3100	ASTM 140	0.100	3100	DIN 60-1171	0.090	4200	ASTM 170	0.075	6200	ASTM 200	0.063	8800	ASTM 230	0.060	10000	DIN 00-11071	0.053	11200	ASTM 270	0.050	12100	DIN/E110-1171	0.045	16000	ASTM 325	0.038	25000	ASTM 400	0.030	—	DIN E185-1171	0.025	—	DIN 32-4188	0.020	—	DIN 33-4188
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	<p><b>Altre misure</b> a richiesta.</p>	<p><b>Other sizes</b> available on request.</p>																																																																																																																																																																																																																																																																											
01CI1941	<b>Coperchio</b> in acciaio inox ø 200 mm.	<b>Stainless</b> steel cover, ø 200 mm.																																																																																																																																																																																																																																																																											
01CI1942	<b>Fondo</b> in acciaio inox, ø 200 x h 50 mm	<b>Stainless</b> steel bottom, ø 200 x h 50 mm																																																																																																																																																																																																																																																																											
01CI1943	<b>Fondo e coperchio</b> in acciaio inox per prove ad umido (coperchio con portagomma e nebulizzatore per entrata acqua. Fondo con portagomma per uscita acqua).	<b>Stainless</b> steel bottom and cover for wet tests (cover with hose connector and sprayer for water inlet. Bottom with hose connector for water outlet).																																																																																																																																																																																																																																																																											
01CI1944	<b>Guarnizione</b> per prove ad umido (necessarie n. 8 per 7 setacci più fondo e coperchio, e comunque sempre n. 1 in più del numero dei setacci).	<b>Gasket</b> for wet tests (8 of these are required for 7 screens plus bottom and cover. In all cases, one more gasket than the number of screens is required).																																																																																																																																																																																																																																																																											
01CI1946	<b>Pallina in gomma.</b> Le palline in gomma possono essere inserite nei setacci per favorire il passaggio delle polveri, soprattutto nel caso esse tendano a caricarsi elettrostaticamente.	<b>Rubber ball.</b> Rubber balls can be inserted in the screens to make it easier for the powder to pass, especially if it tends to become electrostatically charged.																																																																																																																																																																																																																																																																											