







Seedex

Printing Products, Technology and Services from Italy

Art.	Descrizione	Description																																																																																																
	<p>ARTICOLI IN MATERIALE PLASTICO</p> <p>BOTTIGLIE BOCCA STRETTA, GRADUATE Materiale: polietilene LD Colore di serie: bianco Sono munite di sottotappo e fori per sigillo garanzia Capacità cc /ml ø h bocca</p> <table> <tr><td>50</td><td>39</td><td>75</td><td>19</td></tr> <tr><td>125</td><td>46</td><td>112</td><td>19</td></tr> <tr><td>250</td><td>61</td><td>140</td><td>23</td></tr> <tr><td>500</td><td>74</td><td>165</td><td>23</td></tr> <tr><td>1000</td><td>93</td><td>210</td><td>34</td></tr> <tr><td>2000</td><td>115</td><td>270</td><td>34</td></tr> </table> <p>BOTTIGLIE BOCCA LARGA, GRADUATE Materiale: polietilene LD Colore di serie: bianco Sono munite di sottotappo e fori per sigillo garanzia Capacità cc /ml ø h bocca</p> <table> <tr><td>50</td><td>39</td><td>75</td><td>23</td></tr> <tr><td>125</td><td>46</td><td>112</td><td>23</td></tr> <tr><td>250</td><td>61</td><td>140</td><td>33</td></tr> <tr><td>500</td><td>74</td><td>165</td><td>34</td></tr> <tr><td>1000</td><td>93</td><td>210</td><td>45</td></tr> <tr><td>2000</td><td>115</td><td>270</td><td>45</td></tr> </table>	50	39	75	19	125	46	112	19	250	61	140	23	500	74	165	23	1000	93	210	34	2000	115	270	34	50	39	75	23	125	46	112	23	250	61	140	33	500	74	165	34	1000	93	210	45	2000	115	270	45	<p>PLASTIC ITEMS</p> <p>NARROW-MOUTH GRADUATED BOTTLES Material: LD polyethylene Standard colour: white Fitted with plug and holes for warranty seal Capacity cc/ml ø h mouth</p> <table> <tr><td>50</td><td>39</td><td>75</td><td>19</td></tr> <tr><td>125</td><td>46</td><td>112</td><td>19</td></tr> <tr><td>250</td><td>61</td><td>140</td><td>23</td></tr> <tr><td>500</td><td>74</td><td>165</td><td>23</td></tr> <tr><td>1000</td><td>93</td><td>210</td><td>34</td></tr> <tr><td>2000</td><td>115</td><td>270</td><td>34</td></tr> </table> <p>WIDE-MOUTH GRADUATED BOTTLES Material: LD polyethylene Standard colour: white Fitted with plug and holes for warranty seal Capacity cc/ml ø h mouth</p> <table> <tr><td>50</td><td>39</td><td>75</td><td>23</td></tr> <tr><td>125</td><td>46</td><td>112</td><td>23</td></tr> <tr><td>250</td><td>61</td><td>140</td><td>33</td></tr> <tr><td>500</td><td>74</td><td>165</td><td>34</td></tr> <tr><td>1000</td><td>93</td><td>210</td><td>45</td></tr> <tr><td>2000</td><td>115</td><td>270</td><td>45</td></tr> </table>	50	39	75	19	125	46	112	19	250	61	140	23	500	74	165	23	1000	93	210	34	2000	115	270	34	50	39	75	23	125	46	112	23	250	61	140	33	500	74	165	34	1000	93	210	45	2000	115	270	45
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BARATTOLI CON TAPPO A VITE
 Materiale: polietilene HD
 Colore di serie: bianco
 Sono muniti di sottotappo e fori per sigillo garanzia
 Capacità cc/ml Ø h bocca

28PL0031	2000	125	235	82
28PL0032	3000	135	285	82
28PL0033	4000	155	295	82

BOTTIGLIONI BOCCA LARGA
 Materiale: polietilene HD
 Colore di serie: bianco
 Sono muniti di sottotappo
 Capacità litri Ø h bocca

28PL0505	5	160	280	88
28PL0510	10	193	350	88

TINS WITH SCREW TOP
 Material: HD polyethylene
 Standard colour: white
 Fitted with plug and holes for warranty seal
 Capacity cc/ml Ø h mouth

2000	125	235	82
3000	135	285	82
4000	155	295	82

LARGE WIDE-MOUTH BOTTLES
 Material: HD polyethylene
 Standard colour: white
 Fitted with plug
 Capacity : litres Ø h mouth

5	160	280	88
10	193	350	88



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	<p>BARATTOLO CON TAPPO A VITE E SOTTOTAPPO. (Tipo basso) Materiale: polietilene HD Colore di serie: bianco Capacità cc/ml \emptyset h bocca 500 105 74 86</p> <p>BARATTOLI IN POLISTIROLO TRASPARENTE Con tappo a pressione in polietilene bianco Capacità cc/ml \emptyset h 10 23 25 20 32 30 30 39 32 50 39 52 100 51 60 150 65 50 200 65 67 250 65 85 500 100 95</p> <p>BARATTOLI QUADRI CON TAPPO A SIGILLO Materiale: polietilene HD Colore di serie: bianco Capacità cc/ml lato x lato h bocca 700 90 x 90 115 70 1300 120 x 120 134 85</p> <p>BOTTIGLIE CON RUBINETTO A VITE Materiale: polietilene HD Colore di serie: bianco Capacità litri \emptyset h bocca 5 167 355 51 10 212 430 51 20 265 510 51 25 275 580 80 50 350 715 80</p> <p>RUBINETTO (Ricambio)-Materiale: polietilene HD-at-tacco 3/4" filettato</p>	<p>TIN WITH SCREW TOP AND PLUG (Low type) Material: HD polyethylene Standard colour: white Capacity: litres \emptyset h mouth 500 105 74 86</p> <p>TINS IN TRANSPARENT POLYSTYRENE With white polyethylene plug Capacity: litres \emptyset h 10 23 25 20 32 30 30 39 32 50 39 52 100 51 60 150 65 50 200 65 67 250 65 85 500 100 95</p> <p>SQUARE TINS WITH SEALED TOP Material: HD polyethylene Standard colour: white Capacity: litres side x side h mouth 700 90 x 90 115 70 1300 120 x 120 134 85</p> <p>BOTTLES WITH SCREW COCK Material: HD polyethylene Standard colour: white Capacity: litres \emptyset h mouth 5 167 355 51 10 212 430 51 20 265 510 51 25 275 580 80 50 350 715 80</p> <p>COCK (Spare) - Material: HD polyethylene-3/4" threaded connection</p>



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	<p>SECCHIO PESANTE (graduato) Materiale: polietilene LD Colore di serie: bianco</p> <table border="1"> <thead> <tr> <th>Capacità litri</th> <th>Dimensioni ø sup. x ø inf. x h</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>270x200x250</td> </tr> <tr> <td>12</td> <td>302x220x280</td> </tr> <tr> <td>17</td> <td>335x245x310</td> </tr> </tbody> </table> <p>CARAFFE TONDE GRADUATE Materiale: polipropilene</p> <table border="1"> <thead> <tr> <th>Capacità litri</th> <th>Dimensioni ø x h</th> </tr> </thead> <tbody> <tr> <td>0,250</td> <td>65x95</td> </tr> <tr> <td>0,500</td> <td>75x120</td> </tr> <tr> <td>1</td> <td>120x135</td> </tr> <tr> <td>2</td> <td>145x170</td> </tr> <tr> <td>3</td> <td>165x185</td> </tr> <tr> <td>5</td> <td>190x235</td> </tr> </tbody> </table>	Capacità litri	Dimensioni ø sup. x ø inf. x h	9	270x200x250	12	302x220x280	17	335x245x310	Capacità litri	Dimensioni ø x h	0,250	65x95	0,500	75x120	1	120x135	2	145x170	3	165x185	5	190x235	<p>WEIGHING BUCKET (graduated) Material: LD polyethylene Standard colour: white</p> <table border="1"> <thead> <tr> <th>Capacity litres</th> <th>Dimensions ø sup. x ø inf. x h</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>270x200x250</td> </tr> <tr> <td>12</td> <td>302x220x280</td> </tr> <tr> <td>17</td> <td>335x245x310</td> </tr> </tbody> </table> <p>ROUND GRADUATED CARAFES Material: polypropylene</p> <table border="1"> <thead> <tr> <th>Capacity: litres</th> <th>Dimensions ø x h</th> </tr> </thead> <tbody> <tr> <td>0.250</td> <td>65x95</td> </tr> <tr> <td>0.500</td> <td>75x120</td> </tr> <tr> <td>1</td> <td>120x135</td> </tr> <tr> <td>2</td> <td>145x170</td> </tr> <tr> <td>3</td> <td>165x185</td> </tr> <tr> <td>5</td> <td>190x235</td> </tr> </tbody> </table>	Capacity litres	Dimensions ø sup. x ø inf. x h	9	270x200x250	12	302x220x280	17	335x245x310	Capacity: litres	Dimensions ø x h	0.250	65x95	0.500	75x120	1	120x135	2	145x170	3	165x185	5	190x235																																		
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	<p>BOTTIGLIE CON DISPENSATORE GRADUATO A VOLUME VARIABILE Materiale: bottiglia Polietilene - contenitore TPX Il dispensatore trasparente può scorrere lungo il tubo, la variazione di altezza fa variare il volume di liquido erogato. Il riempimento avviene schiacciando la bottiglia per spingere il liquido lungo il tubo. Una volta raggiunto il livello desiderato, si allenta la pressione e il liquido in eccedenza viene risucchiato nella bottiglia stessa.</p> <table border="0"> <tr> <td>Cap.</td> <td>Cap.</td> </tr> <tr> <td>25</td> <td>250</td> </tr> <tr> <td>25</td> <td>500</td> </tr> <tr> <td>25</td> <td>1000</td> </tr> <tr> <td>50</td> <td>250</td> </tr> <tr> <td>50</td> <td>500</td> </tr> <tr> <td>50</td> <td>1000</td> </tr> </table> <p>BOTTIGLIE A SPRUZZETTA materiale: polietilene L'uscita del liquido viene provocata da una leggera pressione d'aria ottenuta soffiando nella cannuccia dritta. Il getto può essere convenientemente diretto con la mano.</p> <table border="0"> <tr> <td>Cap. ml</td> <td>ø mm</td> <td>h mm</td> </tr> <tr> <td>250</td> <td>60</td> <td>140</td> </tr> <tr> <td>500</td> <td>75</td> <td>180</td> </tr> <tr> <td>1000</td> <td>95</td> <td>220</td> </tr> </table>	Cap.	Cap.	25	250	25	500	25	1000	50	250	50	500	50	1000	Cap. ml	ø mm	h mm	250	60	140	500	75	180	1000	95	220	<p>BOTTLES WITH ADJUSTABLE VOLUME GRADUATED DISPENSER Material: polyethylene bottle; TPX container. This transparent dispenser can slide along the pipe and the ensuing variation in height alters the amount of liquid delivered. It is filled by squeezing the bottle to push the liquid along the pipe. Once the required level has been reached, the pressure is released and the excess liquid is sucked back into the bottle.</p> <table border="0"> <tr> <td>Cap.</td> <td>Cap.</td> </tr> <tr> <td>25</td> <td>250</td> </tr> <tr> <td>25</td> <td>500</td> </tr> <tr> <td>25</td> <td>1000</td> </tr> <tr> <td>50</td> <td>250</td> </tr> <tr> <td>50</td> <td>500</td> </tr> <tr> <td>50</td> <td>1000</td> </tr> </table> <p>WASH BOTTLES material: polyethylene The liquid is delivered by blowing into the straight tube. The flow can be directed manually.</p> <table border="0"> <tr> <td>Cap. ml</td> <td>ø mm</td> <td>h mm</td> </tr> <tr> <td>250</td> <td>60</td> <td>140</td> </tr> <tr> <td>500</td> <td>75</td> <td>180</td> </tr> <tr> <td>1000</td> <td>95</td> <td>220</td> </tr> </table>	Cap.	Cap.	25	250	25	500	25	1000	50	250	50	500	50	1000	Cap. ml	ø mm	h mm	250	60	140	500	75	180	1000	95	220
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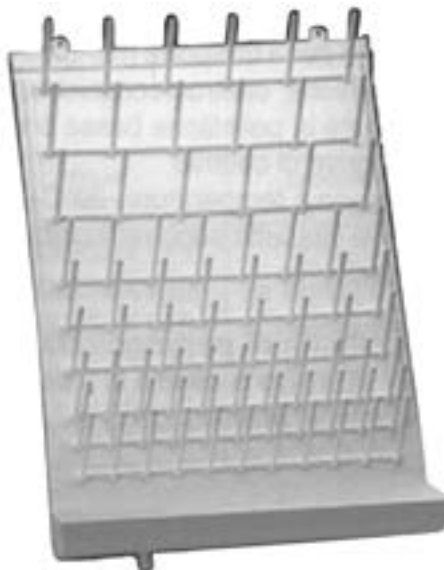
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	<p>MATRACCI TARATI CON TAPPO Stampati in un sol pezzo con tacca di calibrazione indelebile che indica la quantità di liquido contenuto. Collo normalizzato, completi di tappi. I matracci in polipropilene hanno resistenza fino a 120 °C mentre il TPX fino a 170 °C.</p> <table data-bbox="319 414 694 728"> <tr> <td>Polipropilene cap. ml</td> <td>collo NS</td> </tr> <tr> <td>25</td> <td>12/21</td> </tr> <tr> <td>50</td> <td>14,5/23</td> </tr> <tr> <td>100</td> <td>14,5/23</td> </tr> <tr> <td>250</td> <td>19/26</td> </tr> <tr> <td>500</td> <td>19/26</td> </tr> <tr> <td>1000</td> <td>19/26</td> </tr> <tr> <td>TPX cap. ml</td> <td>collo NS</td> </tr> <tr> <td>50</td> <td>14,5/23</td> </tr> <tr> <td>100</td> <td>14,5/23</td> </tr> <tr> <td>250</td> <td>19/26</td> </tr> <tr> <td>500</td> <td>19/26</td> </tr> <tr> <td>1000</td> <td>19/26</td> </tr> </table> <p>PORTAPROVETTE A TRE PIANI, in polipropilene, sopportano temperature fino a 110 °C</p> <table data-bbox="319 772 829 896"> <thead> <tr> <th>n° posti</th> <th>Ø fori mm</th> <th>dim. mm</th> <th>h mm</th> </tr> </thead> <tbody> <tr> <td>12</td> <td>13</td> <td>190x60</td> <td>80</td> </tr> <tr> <td>12</td> <td>21</td> <td>190x60</td> <td>80</td> </tr> <tr> <td>24</td> <td>13</td> <td>375x65</td> <td>85</td> </tr> <tr> <td>24</td> <td>21</td> <td>375x65</td> <td>85</td> </tr> </tbody> </table> <p>PROVETTE CILINDRICHE. Materiale TPX, perfettamente trasparenti. Sterilizzabili in autoclave: resistono a temperature fino a 170 °C</p> <table data-bbox="319 985 630 1086"> <thead> <tr> <th>cap. ml</th> <th>Ø mm</th> <th>h mm</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>16</td> <td>100</td> </tr> <tr> <td>26</td> <td>24</td> <td>90</td> </tr> <tr> <td>48</td> <td>30</td> <td>100</td> </tr> </tbody> </table> <p>ASTE MAGNETICHE (Agitatori manuali) Materiale PVC, Ø 10 mm, lunghezza 300 mm. Sostituiscono le bacchette in vetro, agendo nel contempo come deferrizzatori.</p>	Polipropilene cap. ml	collo NS	25	12/21	50	14,5/23	100	14,5/23	250	19/26	500	19/26	1000	19/26	TPX cap. ml	collo NS	50	14,5/23	100	14,5/23	250	19/26	500	19/26	1000	19/26	n° posti	Ø fori mm	dim. mm	h mm	12	13	190x60	80	12	21	190x60	80	24	13	375x65	85	24	21	375x65	85	cap. ml	Ø mm	h mm	10	16	100	26	24	90	48	30	100	<p>CALIBRATED FLASKS WITH CAP Single piece casting with indelible calibration notch indicating quantity of liquid contained. Normalised neck, top included. Polypropylene, resistant up to 120 °C. TPX, up to 170 °C.</p> <table data-bbox="933 414 1380 728"> <tr> <td>Polypropylene cap. ml</td> <td>neck NS</td> </tr> <tr> <td>25</td> <td>12/21</td> </tr> <tr> <td>50</td> <td>14,5/23</td> </tr> <tr> <td>100</td> <td>14,5/23</td> </tr> <tr> <td>250</td> <td>19/26</td> </tr> <tr> <td>500</td> <td>19/26</td> </tr> <tr> <td>1000</td> <td>19/26</td> </tr> <tr> <td>TPX cap. ml</td> <td>neck NS</td> </tr> <tr> <td>50</td> <td>14,5/23</td> </tr> <tr> <td>100</td> <td>14,5/23</td> </tr> <tr> <td>250</td> <td>19/26</td> </tr> <tr> <td>500</td> <td>19/26</td> </tr> <tr> <td>1000</td> <td>19/26</td> </tr> </table> <p>THREE TIER TEST TUBE HOLDER, for temperatures up to 110°C, in polypropylene.</p> <table data-bbox="933 772 1452 896"> <thead> <tr> <th>n° positions</th> <th>Ø holes mm</th> <th>dim. mm</th> <th>h mm</th> </tr> </thead> <tbody> <tr> <td>12</td> <td>13</td> <td>190x60</td> <td>80</td> </tr> <tr> <td>12</td> <td>21</td> <td>190x60</td> <td>80</td> </tr> <tr> <td>24</td> <td>13</td> <td>375x65</td> <td>85</td> </tr> <tr> <td>24</td> <td>21</td> <td>375x65</td> <td>85</td> </tr> </tbody> </table> <p>CYLINDRICAL TEST TUBES Material: TPX- Perfectly transparent, autoclave sterilised, resistant up to 170 °C.</p> <table data-bbox="933 985 1292 1086"> <thead> <tr> <th>cap. ml</th> <th>Ø mm</th> <th>h mm</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>16</td> <td>100</td> </tr> <tr> <td>26</td> <td>24</td> <td>90</td> </tr> <tr> <td>48</td> <td>30</td> <td>100</td> </tr> </tbody> </table> <p>MAGNETIC RODS (Manual stirrers) Material: PVC, Ø 10 mm, length 300 mm. They replace the glass rods while they also act as deferrizers.</p>	Polypropylene cap. ml	neck NS	25	12/21	50	14,5/23	100	14,5/23	250	19/26	500	19/26	1000	19/26	TPX cap. ml	neck NS	50	14,5/23	100	14,5/23	250	19/26	500	19/26	1000	19/26	n° positions	Ø holes mm	dim. mm	h mm	12	13	190x60	80	12	21	190x60	80	24	13	375x65	85	24	21	375x65	85	cap. ml	Ø mm	h mm	10	16	100	26	24	90	48	30	100
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Art.	Descrizione	Description
28CI1716	POMPETTA DI GOMMA A TRE VALVOLE Materiale: gomma rossa Pompetta di gomma per pipette, con tre valvole sferiche in vetro, adattabile a qualsiasi pipetta. Uno speciale raccordo in gomma consente di usare la pompetta anche con le pipette aventi capacità superiore a ml 20. Staccando tale raccordo la pompetta diventa adattabile alle pipette con capacità inferiore a ml 20.	THREE-VALVE RUBBER SQUIRT Material: red rubber. Rubber squirt for pipettes with three glass ball valves, can be adjusted for use with any pipette. A special rubber connection allows the squirt to be used even on pipettes with capacities of over 20 ml. By detaching this connection, the squirt can be adjusted for pipettes with capacities of under 20 ml.
28KL0996	PORTA PIPETTE con 18 posti piccoli e 10 grandi completa di base circolare con asta di PVC	PIPETTE-HOLDER with 18 small and 10 large positions, complete with circular base and PVC rod.
28KL0592	BACINELLA UNIVERSALE PER PIPETTE Materiale: PVC. Dimensioni mm220x300	UNIVERSAL BASIN FOR PIPETTES Material: PVC. Dimensions 220x300 mm
	CILINDRO PER PIPETTE. Materiale: Polipropilene. ø cilindro mm 83 - h mm 420. E' particolarmente utile per conservare le pipette pulite al di fuori del contatto con l'aria. E' munito di coperchio in polietilene.	CYLINDER FOR PIPETTES Material: Polypropylene. ø cylinder 83 mm - h 420 mm. Particularly useful for keeping clean pipettes out of contact with the air. Fitted with polyethylene top.
	PIPETTE GRADUATE - Materiale polipropilene - Graduazione indelebile fino alla punta. Zero in alto e calibratura per scolo libero.	GRADUATED PIPETTES - Material: polypropylene - Indelible graduation up to the tip. Zero at the top and free-flow calibration.
	Capacità ml Div. ml	Capacity: ml Div. ml
28KL0310	1 1/10	1 1/10
28KL0311	2 1/10	2 1/10
28KL0312	5 1/10	5 1/10
28KL0313	10 1/10	10 1/10
	PIPETTE TARATE - Materiale polipropilene - Pipette tarate ad un tratto in polipropilene autoclavabile	SECTION CALIBRATED PIPETTES. Material polypropylene. One stroke calibration. Autoclave proof.
	Capacità ml	Capacity: ml
28KL1990	1	1
28KL1991	2	2
28KL1992	5	5
28KL1993	10	10
28KL1994	25	25
28KL1995	50	50





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	<p>IMBUTI PER ANALISI Materiale: polipropilene - Particolarmente studiati per tutti i normali impieghi di laboratorio. Corpo con pareti inclinate a 60° munito di scanalature, con dimensioni corrispondenti ai vari tipi di filtri sia normali che a pieghe. Sopportano temperature fino a 120 °C e possono essere sterilizzati in autoclave.</p> <table> <thead> <tr> <th>ø mm</th> <th>ø gambo mm</th> </tr> </thead> <tbody> <tr><td>25</td><td>4</td></tr> <tr><td>35</td><td>5</td></tr> <tr><td>45</td><td>5</td></tr> <tr><td>65</td><td>9</td></tr> <tr><td>80</td><td>10</td></tr> <tr><td>100</td><td>11</td></tr> <tr><td>120</td><td>11</td></tr> <tr><td>150</td><td>14</td></tr> <tr><td>180</td><td>14</td></tr> </tbody> </table> <p>IMBUTI PER TRAVASO Materiale: polietilene rigido Colore di serie: bianco</p> <table> <thead> <tr> <th>ø superiore</th> <th>ø inferiore</th> </tr> </thead> <tbody> <tr><td>80</td><td>8</td></tr> <tr><td>100</td><td>10</td></tr> <tr><td>120</td><td>12</td></tr> <tr><td>140</td><td>16</td></tr> <tr><td>170</td><td>17</td></tr> <tr><td>210</td><td>21</td></tr> <tr><td>250</td><td>25</td></tr> <tr><td>300</td><td>30</td></tr> <tr><td>400</td><td>40</td></tr> <tr><td>450</td><td>34</td></tr> </tbody> </table> <p>IMBUTI A GAMBO LUNGO Materiale: polipropilene - Particolarmente studiati per i problemi della chimica analitica. Corpo angolato esattamente di 60°, munito di scanalature. Il gambo lungo si riempie di liquido filtrato creando sotto il filtro una depressione che rende più rapida la filtrazione</p> <table> <thead> <tr> <th>ø mm</th> <th>lung. gambo mm</th> <th>ø mm</th> </tr> </thead> <tbody> <tr><td>60</td><td>150</td><td>8</td></tr> <tr><td>80</td><td>150</td><td>8</td></tr> <tr><td>100</td><td>150</td><td>8</td></tr> </tbody> </table>	ø mm	ø gambo mm	25	4	35	5	45	5	65	9	80	10	100	11	120	11	150	14	180	14	ø superiore	ø inferiore	80	8	100	10	120	12	140	16	170	17	210	21	250	25	300	30	400	40	450	34	ø mm	lung. gambo mm	ø mm	60	150	8	80	150	8	100	150	8	<p>FUNNELS FOR ANALYSIS Material: polypropylene - Specially studied for all normal laboratory uses. Body with 60° inclined grooved walls and dimensions corresponding to the various filter types, both normal and pleated. Withstand temperatures up to 120 °C and are autoclave proof.</p> <table> <thead> <tr> <th>ø mm</th> <th>shank ø mm</th> </tr> </thead> <tbody> <tr><td>25</td><td>4</td></tr> <tr><td>35</td><td>5</td></tr> <tr><td>45</td><td>5</td></tr> <tr><td>65</td><td>9</td></tr> <tr><td>80</td><td>10</td></tr> <tr><td>100</td><td>11</td></tr> <tr><td>120</td><td>11</td></tr> <tr><td>150</td><td>14</td></tr> <tr><td>180</td><td>14</td></tr> </tbody> </table> <p>TRANSFER FUNNELS Material: rigid polythene Standard colour: white</p> <table> <thead> <tr> <th>upper ø</th> <th>lower ø</th> </tr> </thead> <tbody> <tr><td>80</td><td>8</td></tr> <tr><td>100</td><td>10</td></tr> <tr><td>120</td><td>12</td></tr> <tr><td>140</td><td>16</td></tr> <tr><td>170</td><td>17</td></tr> <tr><td>210</td><td>21</td></tr> <tr><td>250</td><td>25</td></tr> <tr><td>300</td><td>30</td></tr> <tr><td>400</td><td>40</td></tr> <tr><td>450</td><td>34</td></tr> </tbody> </table> <p>FUNNELS WITH LONG SHANK Material: polypropylene - Specially studied for analytical chemistry use. Grooved body angled by exactly 60°. The long shank is filled with filtered liquid, thereby creating a depression under the filter that accelerates filtration times.</p> <table> <thead> <tr> <th>ø mm</th> <th>shank length mm</th> <th>ø mm</th> </tr> </thead> <tbody> <tr><td>60</td><td>150</td><td>8</td></tr> <tr><td>80</td><td>150</td><td>8</td></tr> <tr><td>100</td><td>150</td><td>8</td></tr> </tbody> </table>	ø mm	shank ø mm	25	4	35	5	45	5	65	9	80	10	100	11	120	11	150	14	180	14	upper ø	lower ø	80	8	100	10	120	12	140	16	170	17	210	21	250	25	300	30	400	40	450	34	ø mm	shank length mm	ø mm	60	150	8	80	150	8	100	150	8
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