

NEW



COXDENS[®] PP Ø 100 mm

COXDENS[®] PP/ALU WITH CONNEXT[®] Ø 100/150 mm

COXDENS[®] PP/ALU Ø 100/150 mm



① LA GAMMA DI PRODOTTI ESISTENTI È STATA AMPLIATA COME SEGUE:

CoxDENS® PP è ora disponibile nel diametro 100 mm. Il colore di serie è il bianco; a richiesta è disponibile il nero. CoxDENS® PP/Alu con CONNEX₇T® è disponibile anche in esecuzione concentrica nel diametro 100/150 mm. CoxDENS® PP/Alu è disponibile anche nel diametro concentrico 100/150 mm. Questi nuovi diametri vi permettono di soddisfare al meglio le richieste di mercato. Naturalmente questi nuovi articoli soddisfano gli alti standard qualitativi propri di Cox Geelen.

Certificazioni

Marcatura CE secondo la norma europea EN 14471.

Reciclabilità

Alla fine della loro vita operativa i prodotti sono completamente riciclabili.

Vantaggi del tubo fumi in PP

Il tubo fumi in Polipropilene è resistente all'azione aggressiva della condensa e riduce l'imbrattamento della caldaia.

SICUREZZA

Tutti i tipi di Polipropilene si dilatano e si contraggono con le variazioni di temperatura. Per assicurare un'installazione a tenuta nel tempo è necessario usare i supporti Cox Geelen. Seguire le istruzioni di installazione nel manuale specifico (download su www.coxgeelen.com). Soltanto in tal caso Cox Geelen garantisce la sicurezza e la tenuta dell'installazione. Usare esclusivamente lubrificanti Cox Geelen per sistemi di scarico fumi. Tali lubrificanti garantiscono una connessione efficace e sicura.

ENG THE EXISTING PRODUCT RANGES HAVE BEEN EXTENDED AS FOLLOWS:

CoxDENS® PP is now also available in diameter 100 mm. Products are available in the standard colour white. Black is subject to request. CoxDENS® PP/Alu with CONNEX₇T® has become available in the concentric diameter 100/150 mm. And CoxDENS® PP/Alu is now available in the concentric diameter 100/150 mm. These new diameters will better enable you to answer market requests. Of course these range additions continue to meet the high quality standards set for all Cox Geelen products.

Approval

CE marked according to the European standard EN 14471.

Recyclable

At the end of its lifecycle the products can be completely recycled.

Advantage PP flue pipe

The Polypropylene flue pipe is resistant to aggressive condensate water, so reduces contaminant pollution within the boiler.

SAFETY

All Polypropylene material expands and contracts with temperature change. To ensure that the installations initially is and remains completely gas tight, it is necessary that the Cox Geelen bracket is used. Please follow the instructions of our installation manual (download at www.coxgeelen.com). Only by following this instruction can Cox Geelen guarantee a safe and flue gas tight installation. Use the Cox Geelen lubricant exclusively for installing Cox Geelen flue products. This lubricant ensures a reliable and safe connection.



I **QUESTI SISTEMI DI SCARICO POSSONO ESSERE USATI PER CALDAIE A CONDENSAZIONE A GAS E GASOLIO CON TEMPERATURE DI USCITA <120°C (CLASSE DI TEMPERATURA T120).**

Caratteristiche CoxDENS® PP Ø 100 mm

- Costruiti in Polipropilene.
- Resistenti agli UV.
- Disponibili nei colori bianco (di serie) e nero (su richiesta).
- Lo stesso sistema si può installare all'interno e all'esterno.
- Sistema a parete singola.
- Idoneo per funzionamento in pressione o in depressione.
- Certificato per 5000 Pa (Classe H1).

CoxDENS® PPs è disponibile anche nei Ø 60 e 80 (colore bianco) e nel Ø 110 mm (colore grigio); altre misure su richiesta. Consultate la brochure CoxDENS® PPs oppure richiedeteci informazioni.

Caratteristiche CoxDENS® PP/Alu with CONNEX₇T® Ø 100/150 mm

- Resistenti agli UV.
- Il tubo di scarico è costruito in Polipropilene.
- Il tubo di adduzione aria è costruito in alluminio.
- Sistema concentrico nel quale il tubo scarico è interno al condotto dell'aria e fissato con la connessione CONNEX₇T®.
- Lo stesso sistema si può installare all'interno e all'esterno.
- Idoneo per funzionamento in pressione o in depressione.
- Disponibile nel colore bianco (RAL 9016).
- Certificato per 5000 Pa (Classe H1).

CoxCentric PPs/Alu with CONNEX₇T® è disponibile anche nei Ø 60/100, 80/125 e 110/160 mm. Consultate la brochure CoxCentric with CONNEX₇T® oppure richiedete informazioni.

Caratteristiche CoxDENS® PP/Alu Ø 100/150 mm

- Resistenti agli UV.
- Il tubo di scarico è costruito in Polipropilene.
- Il tubo di adduzione aria è costruito in alluminio.
- Sistema concentrico nel quale il tubo scarico è interno al condotto dell'aria e fissato con una molla.
- Idoneo per funzionamento in pressione o in depressione.
- Disponibile nel colore bianco (RAL 9016).
- Certificato per 5000 Pa (Classe H1).

CoxDENS® PPs/Alu è disponibile anche nei Ø 60/100, 80/125 e 110/150 mm. Richiedete informazioni.

ENG **THESE SYSTEMS CAN BE USED FOR OIL-FIRED AND GAS-FIRED FAN FLUED CONDENSING HEATING BOILERS WITH A FLUE GAS TEMPERATURE < 120°C (TEMPERATURE LEVEL T120).**

Specifications CoxDENS® PP Ø 100 mm

- Made from Polypropylene.
- UV resistant.
- Available in standard colour white, with black subject to request.
- The same system can be used indoors as well as outdoors.
- Single wall system.
- Operates in negative and positive pressure modes.
- System approval 5000 Pa (level H1).

CoxDENS® PPs is also available in Ø 60 and 80 (colour white) and Ø 110 mm (colour grey), other sizes on demand. Please see the brochure CoxDENS® PPs or ask us for more information.

Specifications CoxDENS® PP/Alu with CONNEX₇T® Ø 100/150 mm

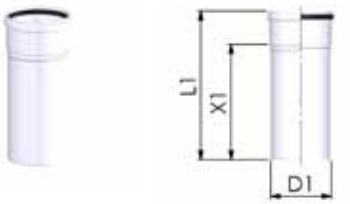
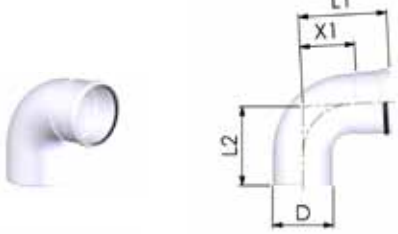
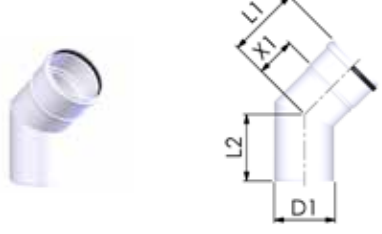
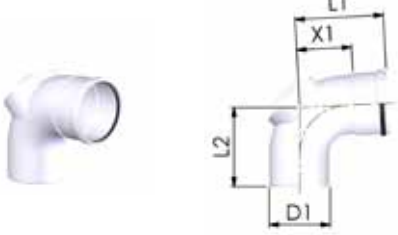
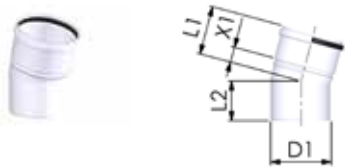
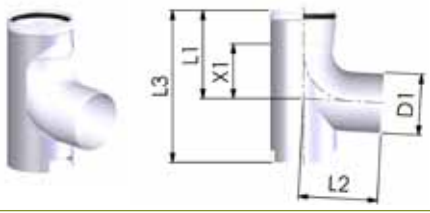
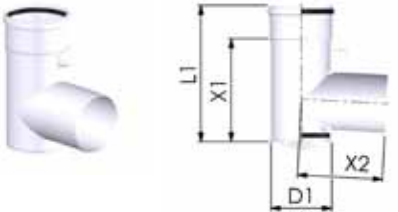
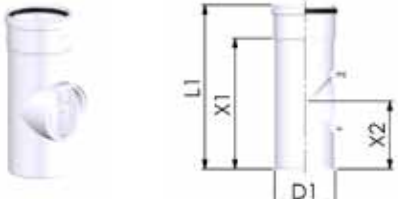
- UV resistant.
- The flue pipe is made from Polypropylene.
- The air inlet pipe is made from aluminium.
- Concentric system in which the flue pipe is centred in the outer pipe by the CONNEX₇T® connection.
- The same system can be used indoors as well as outdoors.
- Operates in negative and positive pressure modes.
- Available in the colour white (RAL 9016).
- System approval 5000 Pa (level H1).

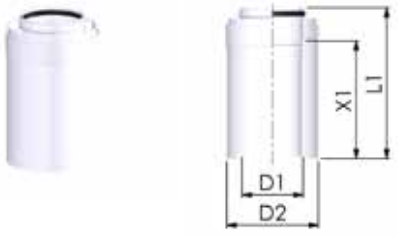
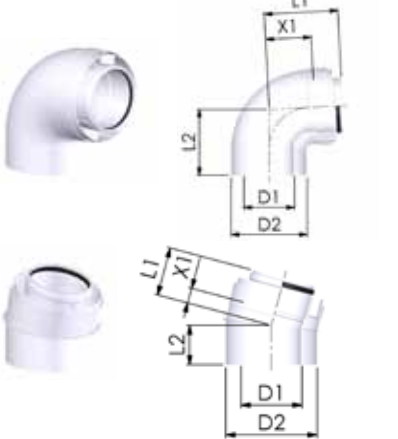
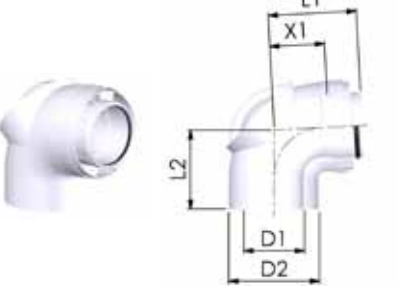
CoxCentric PPs/Alu with CONNEX₇T® is also available in Ø 60/100, 80/125 and Ø 110/160 mm. Please see the brochure CoxCentric with CONNEX₇T® or ask us for more information.

Specifications CoxDENS® PP/Alu Ø 100/150 mm

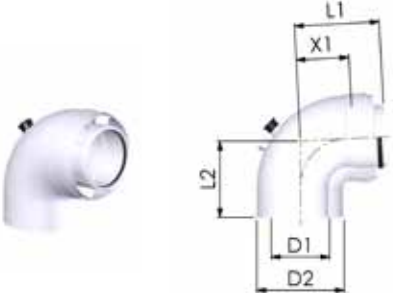
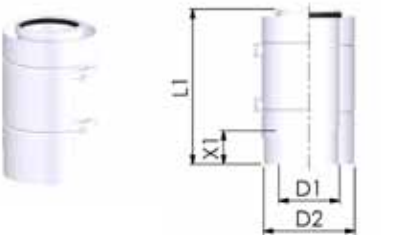
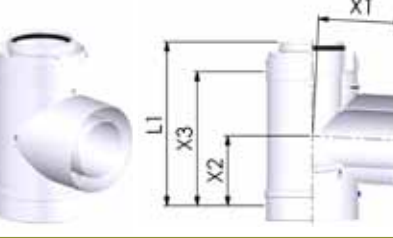
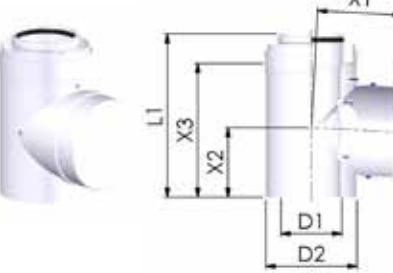
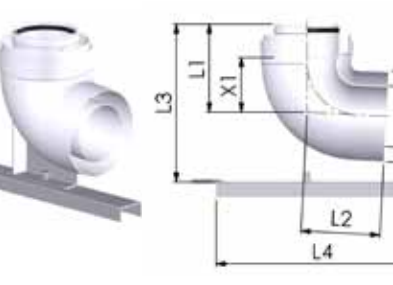
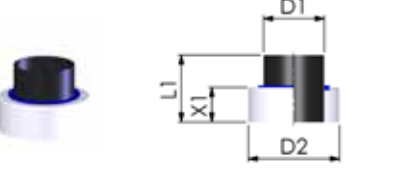
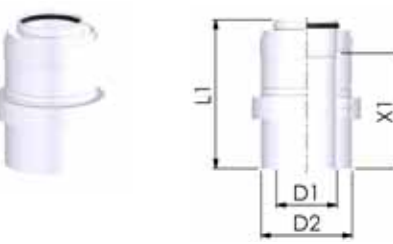
- UV resistant.
- The flue pipe is made from Polypropylene.
- The air inlet pipe is made from aluminium.
- Concentric system in which the flue pipe is centred in the outer pipe by a spring.
- Operates in negative and positive pressure modes.
- Available in the colour white (RAL 9016).
- System approval 5000 Pa (level H1).


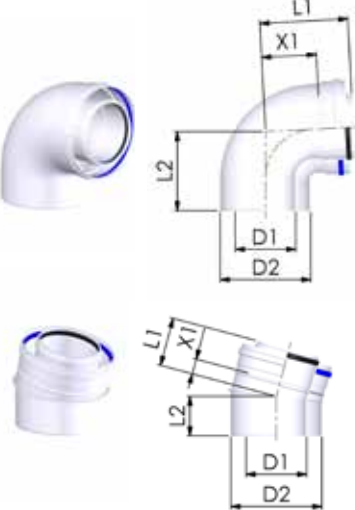
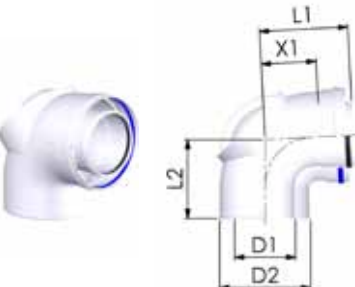
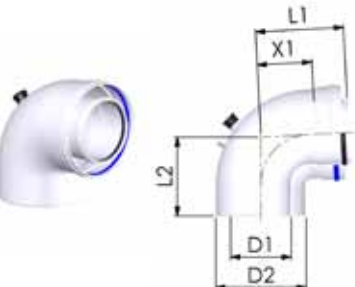

CoxDENS® PPs/Alu is also available in Ø 60/100, 80/125 and 110/150 mm. Please ask us for more information.

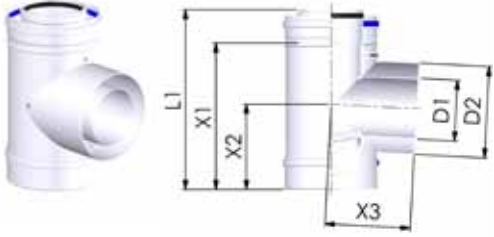
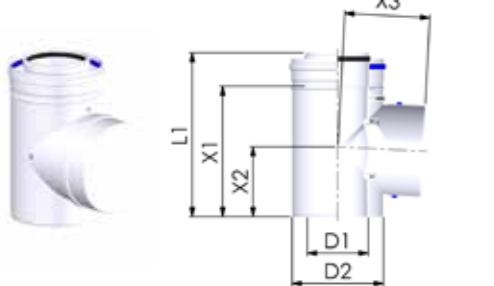
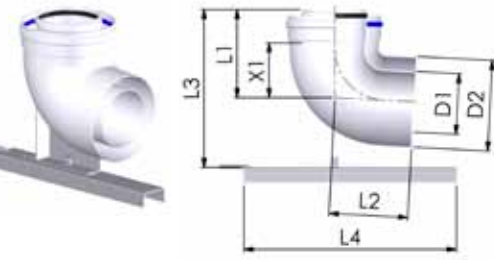
|  | <p>PP pipe Tubo in PP</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>L1</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>245</td> <td>185</td> </tr> <tr> <td>100</td> <td>495</td> <td>440</td> </tr> <tr> <td>100</td> <td>995</td> <td>940</td> </tr> <tr> <td>100</td> <td>1945</td> <td>1890</td> </tr> </tbody> </table> | D1 | L1 | X1 | 100 | 245 | 185 | 100 | 495 | 440 | 100 | 995 | 940 | 100 | 1945 | 1890 | | | | | |
|---|--|--|-----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|-----|-----|----|----|----|
| D1 | L1 | X1 | | | | | | | | | | | | | | | | | | | | |
| 100 | 245 | 185 | | | | | | | | | | | | | | | | | | | | |
| 100 | 495 | 440 | | | | | | | | | | | | | | | | | | | | |
| 100 | 995 | 940 | | | | | | | | | | | | | | | | | | | | |
| 100 | 1945 | 1890 | | | | | | | | | | | | | | | | | | | | |
|  |  | <p>PP bend Curva in PP</p> <table border="1"> <thead> <tr> <th></th> <th>D1</th> <th>L1</th> <th>L2</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>87°</td> <td>100</td> <td>145</td> <td>130</td> <td>90</td> </tr> <tr> <td>45°</td> <td>100</td> <td>120</td> <td>110</td> <td>65</td> </tr> <tr> <td>15°</td> <td>100</td> <td>80</td> <td>65</td> <td>25</td> </tr> </tbody> </table> | | D1 | L1 | L2 | X1 | 87° | 100 | 145 | 130 | 90 | 45° | 100 | 120 | 110 | 65 | 15° | 100 | 80 | 65 | 25 |
| | D1 | L1 | L2 | X1 | | | | | | | | | | | | | | | | | | |
| 87° | 100 | 145 | 130 | 90 | | | | | | | | | | | | | | | | | | |
| 45° | 100 | 120 | 110 | 65 | | | | | | | | | | | | | | | | | | |
| 15° | 100 | 80 | 65 | 25 | | | | | | | | | | | | | | | | | | |
|  | <p>PP bend 87° with inspection Curva 87° in PP con ispezione</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>L1</th> <th>L2</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>145</td> <td>130</td> <td>90</td> </tr> </tbody> </table> | D1 | L1 | L2 | X1 | 100 | 145 | 130 | 90 | | | | | | | | | | | | |
| D1 | L1 | L2 | X1 | | | | | | | | | | | | | | | | | | | |
| 100 | 145 | 130 | 90 | | | | | | | | | | | | | | | | | | | |
|  | <p>PP bend 87° with measuring point Curva 87° in PP con punto di prelievo</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>L1</th> <th>L2</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>145</td> <td>130</td> <td>90</td> </tr> </tbody> </table> | D1 | L1 | L2 | X1 | 100 | 145 | 130 | 90 | | | | | | | | | | | | |
| D1 | L1 | L2 | X1 | | | | | | | | | | | | | | | | | | | |
| 100 | 145 | 130 | 90 | | | | | | | | | | | | | | | | | | | |
|  | <p>PP chimney bend 87° with support Curva 87° in PP con supporto</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>L1</th> <th>L2</th> <th>L3</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>145</td> <td>130</td> <td>250</td> <td>90</td> </tr> </tbody> </table> | D1 | L1 | L2 | L3 | X1 | 100 | 145 | 130 | 250 | 90 | | | | | | | | | | |
| D1 | L1 | L2 | L3 | X1 | | | | | | | | | | | | | | | | | | |
| 100 | 145 | 130 | 250 | 90 | | | | | | | | | | | | | | | | | | |
|  | <p>PP inspection T-piece Raccordo a T in PP con ispezione</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>L1</th> <th>X1</th> <th>X2</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>255</td> <td>170</td> <td>140</td> </tr> </tbody> </table> | D1 | L1 | X1 | X2 | 100 | 255 | 170 | 140 | | | | | | | | | | | | |
| D1 | L1 | X1 | X2 | | | | | | | | | | | | | | | | | | | |
| 100 | 255 | 170 | 140 | | | | | | | | | | | | | | | | | | | |
|  | <p>PP inspection piece Raccordo di ispezione in PP</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>L1</th> <th>X1</th> <th>X2</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>270</td> <td>215</td> <td>110</td> </tr> </tbody> </table> | D1 | L1 | X1 | X2 | 100 | 270 | 215 | 110 | | | | | | | | | | | | |
| D1 | L1 | X1 | X2 | | | | | | | | | | | | | | | | | | | |
| 100 | 270 | 215 | 110 | | | | | | | | | | | | | | | | | | | |

|  | <p>PP/Alu pipe Tubo in PP/Alu</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>250</td> <td>194</td> </tr> <tr> <td>100</td> <td>150</td> <td>500</td> <td>444</td> </tr> <tr> <td>100</td> <td>150</td> <td>1000</td> <td>944</td> </tr> <tr> <td>100</td> <td>150</td> <td>1950</td> <td>1890</td> </tr> </tbody> </table> | D1 | D2 | L1 | X1 | 100 | 150 | 250 | 194 | 100 | 150 | 500 | 444 | 100 | 150 | 1000 | 944 | 100 | 150 | 1950 | 1890 | | | | |
|--|--|--|------|-----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|------|------|-----|----|----|----|
| D1 | D2 | L1 | X1 | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 250 | 194 | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 500 | 444 | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 1000 | 944 | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 1950 | 1890 | | | | | | | | | | | | | | | | | | | | | | | |
|  | <p>PP/Alu bend Curva in PP/Alu</p> | <table border="1"> <thead> <tr> <th></th> <th>D1</th> <th>D2</th> <th>L1</th> <th>L2</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>87°</td> <td>100</td> <td>150</td> <td>145</td> <td>130</td> <td>90</td> </tr> <tr> <td>45°</td> <td>100</td> <td>150</td> <td>120</td> <td>110</td> <td>65</td> </tr> <tr> <td>15°</td> <td>100</td> <td>150</td> <td>80</td> <td>65</td> <td>25</td> </tr> </tbody> </table> | | D1 | D2 | L1 | L2 | X1 | 87° | 100 | 150 | 145 | 130 | 90 | 45° | 100 | 150 | 120 | 110 | 65 | 15° | 100 | 150 | 80 | 65 | 25 |
| | D1 | D2 | L1 | L2 | X1 | | | | | | | | | | | | | | | | | | | | | |
| 87° | 100 | 150 | 145 | 130 | 90 | | | | | | | | | | | | | | | | | | | | | |
| 45° | 100 | 150 | 120 | 110 | 65 | | | | | | | | | | | | | | | | | | | | | |
| 15° | 100 | 150 | 80 | 65 | 25 | | | | | | | | | | | | | | | | | | | | | |
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| D1 | D2 | L1 | L2 | X1 | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 145 | 130 | 90 | | | | | | | | | | | | | | | | | | | | | | |



|  | <p>PP/Alu bend 87° with measuring point Curva 87° in PP/Alu con punto di prelievo</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>L2</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>145</td> <td>130</td> <td>90</td> </tr> </tbody> </table> | D1 | D2 | L1 | L2 | X1 | 100 | 150 | 145 | 130 | 90 | | | | |
|---|--|---|-----|-----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|
| D1 | D2 | L1 | L2 | X1 | | | | | | | | | | | | |
| 100 | 150 | 145 | 130 | 90 | | | | | | | | | | | | |
|  | <p>PP/Alu adjustable pipe PP/Alu tubo regolabile</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>255</td> <td>55</td> </tr> </tbody> </table> | D1 | D2 | L1 | X1 | 100 | 150 | 255 | 55 | | | | | | |
| D1 | D2 | L1 | X1 | | | | | | | | | | | | | |
| 100 | 150 | 255 | 55 | | | | | | | | | | | | | |
|  | <p>PP/Alu inspection T-piece Raccordo a T in PP/Alu con ispezione</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>X1</th> <th>X2</th> <th>X3</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>270</td> <td>140</td> <td>115</td> <td>220</td> </tr> </tbody> </table> | D1 | D2 | L1 | X1 | X2 | X3 | 100 | 150 | 270 | 140 | 115 | 220 | | |
| D1 | D2 | L1 | X1 | X2 | X3 | | | | | | | | | | | |
| 100 | 150 | 270 | 140 | 115 | 220 | | | | | | | | | | | |
|  | <p>PP/Alu inspection piece Raccordo a T in PP/Alu con ispezione</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>X1</th> <th>X2</th> <th>X3</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>270</td> <td>140</td> <td>115</td> <td>220</td> </tr> </tbody> </table> | D1 | D2 | L1 | X1 | X2 | X3 | 100 | 150 | 270 | 140 | 115 | 220 | | |
| D1 | D2 | L1 | X1 | X2 | X3 | | | | | | | | | | | |
| 100 | 150 | 270 | 140 | 115 | 220 | | | | | | | | | | | |
|  | <p>PP/Alu chimney bend 87° with support Curva 87° in PP/Alu con supporto</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>L2</th> <th>L3</th> <th>L4</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>145</td> <td>130</td> <td>260</td> <td>350</td> <td>90</td> </tr> </tbody> </table> | D1 | D2 | L1 | L2 | L3 | L4 | X1 | 100 | 150 | 145 | 130 | 260 | 350 | 90 |
| D1 | D2 | L1 | L2 | L3 | L4 | X1 | | | | | | | | | | |
| 100 | 150 | 145 | 130 | 260 | 350 | 90 | | | | | | | | | | |
|  | <p>PP/Alu outlet for outdoor use PP/Alu scarico per uso all'esterno</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>L2</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>110</td> <td>57</td> </tr> </tbody> </table> | D1 | D2 | L1 | L2 | 100 | 150 | 110 | 57 | | | | | | |
| D1 | D2 | L1 | L2 | | | | | | | | | | | | | |
| 100 | 150 | 110 | 57 | | | | | | | | | | | | | |
|  | <p>PP/Alu air inlet piece for outdoor use PP/Alu raccordo adduzione aria per uso all'esterno</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>245</td> <td>190</td> </tr> </tbody> </table> | D1 | D2 | L1 | X1 | 100 | 150 | 245 | 190 | | | | | | |
| D1 | D2 | L1 | X1 | | | | | | | | | | | | | |
| 100 | 150 | 245 | 190 | | | | | | | | | | | | | |

|  | <p>PP/Alu pipe Tubo in PP/Alu</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>250</td> <td>195</td> </tr> <tr> <td>100</td> <td>150</td> <td>500</td> <td>445</td> </tr> <tr> <td>100</td> <td>150</td> <td>1000</td> <td>945</td> </tr> <tr> <td>100</td> <td>150</td> <td>1950</td> <td>1895</td> </tr> </tbody> </table> | D1 | D2 | L1 | X1 | 100 | 150 | 250 | 195 | 100 | 150 | 500 | 445 | 100 | 150 | 1000 | 945 | 100 | 150 | 1950 | 1895 | | | | |
|---|---|--|------|-----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|------|------|-----|----|----|----|
| D1 | D2 | L1 | X1 | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 250 | 195 | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 500 | 445 | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 1000 | 945 | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 1950 | 1895 | | | | | | | | | | | | | | | | | | | | | | | |
|  | <p>PP/Alu bend Curva in PP/Alu</p> | <table border="1"> <thead> <tr> <th></th> <th>D1</th> <th>D2</th> <th>L1</th> <th>L2</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>87°</td> <td>100</td> <td>150</td> <td>145</td> <td>130</td> <td>90</td> </tr> <tr> <td>45°</td> <td>100</td> <td>150</td> <td>120</td> <td>110</td> <td>65</td> </tr> <tr> <td>15°</td> <td>100</td> <td>150</td> <td>80</td> <td>65</td> <td>25</td> </tr> </tbody> </table> | | D1 | D2 | L1 | L2 | X1 | 87° | 100 | 150 | 145 | 130 | 90 | 45° | 100 | 150 | 120 | 110 | 65 | 15° | 100 | 150 | 80 | 65 | 25 |
| | D1 | D2 | L1 | L2 | X1 | | | | | | | | | | | | | | | | | | | | | |
| 87° | 100 | 150 | 145 | 130 | 90 | | | | | | | | | | | | | | | | | | | | | |
| 45° | 100 | 150 | 120 | 110 | 65 | | | | | | | | | | | | | | | | | | | | | |
| 15° | 100 | 150 | 80 | 65 | 25 | | | | | | | | | | | | | | | | | | | | | |
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| D1 | D2 | L1 | L2 | X1 | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 145 | 130 | 90 | | | | | | | | | | | | | | | | | | | | | | |
|  | <p>PP/Alu bend 87° with measuring point Curva 87° in PP/Alu con punto di prelievo</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>L2</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>145</td> <td>130</td> <td>90</td> </tr> </tbody> </table> | D1 | D2 | L1 | L2 | X1 | 100 | 150 | 145 | 130 | 90 | | | | | | | | | | | | | | |
| D1 | D2 | L1 | L2 | X1 | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 145 | 130 | 90 | | | | | | | | | | | | | | | | | | | | | | |
|  | <p>PP/Alu adjustable pipe PP/Alu tubo regolabile</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>X1</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>255</td> <td>65</td> </tr> </tbody> </table> | D1 | D2 | L1 | X1 | 100 | 150 | 255 | 65 | | | | | | | | | | | | | | | | |
| D1 | D2 | L1 | X1 | | | | | | | | | | | | | | | | | | | | | | | |
| 100 | 150 | 255 | 65 | | | | | | | | | | | | | | | | | | | | | | | |

|  | <p>PP/Alu T-piece PP/Alu raccordo a T</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>X1</th> <th>X2</th> <th>X3</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>295</td> <td>140</td> <td>140</td> <td>240</td> </tr> </tbody> </table> | D1 | D2 | L1 | X1 | X2 | X3 | 100 | 150 | 295 | 140 | 140 | 240 | | |
|--|--|---|-----|-----|-----|----|----|----|-----|-----|-----|-----|-----|-----|-----|----|
| D1 | D2 | L1 | X1 | X2 | X3 | | | | | | | | | | | |
| 100 | 150 | 295 | 140 | 140 | 240 | | | | | | | | | | | |
|  | <p>PP/Alu inspection piece Raccordo a T in P/Alu con ispezione</p> | <table border="1"> <thead> <tr> <th>D1</th> <th>D2</th> <th>L1</th> <th>X1</th> <th>X2</th> <th>X3</th> </tr> </thead> <tbody> <tr> <td>100</td> <td>150</td> <td>270</td> <td>140</td> <td>115</td> <td>215</td> </tr> </tbody> </table> | D1 | D2 | L1 | X1 | X2 | X3 | 100 | 150 | 270 | 140 | 115 | 215 | | |
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| 100 | 150 | 145 | 130 | 260 | 350 | 90 | | | | | | | | | | |

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