

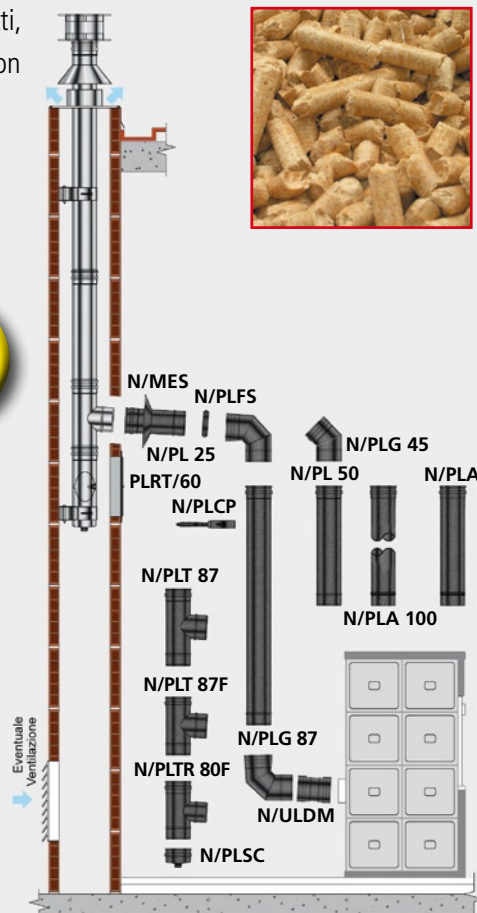
NERO
PL



Sistema idoneo alla realizzazione di condotti, canali da fumo a vista di stufe funzionanti con combustibile pellet (T fumi max = 200°C)

- La soluzione inox più economica e versatile
- Design essenziale e moderno con totale assenza di nervature

VERNICIATO PER PELLETT
Risolve il problema dei tubi in ferro verniciato che si corrodono



kiwa

Partner for progress

V K F A E A I

Ø interno	80	100
ingombro esterno	89	110

Listino prezzi 2010 Riserva di modifiche senza preavviso - IVA esclusa

<p>N/PL100 Diritto 950 mm utili con guarnizione premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PL100-80</td><td>20</td></tr> <tr><td>100</td><td>N/PL100-100</td><td>12</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PL100-80	20	100	N/PL100-100	12	<p>N/PL50 Diritto 450 mm utili con guarnizione premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PL50-80</td><td>9</td></tr> <tr><td>100</td><td>N/PL50-100</td><td>5</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PL50-80	9	100	N/PL50-100	5	<p>N/PL25 Diritto 200 mm utili con guarnizione premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PL25-80</td><td>5</td></tr> <tr><td>100</td><td>N/PL25-100</td><td>5</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PL25-80	5	100	N/PL25-100	5	<p>N/PLA Elemento reg. 70-370 mm con guarnizione premontata <i>non supporta peso</i></p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLA-80</td><td>1</td></tr> <tr><td>100</td><td>N/PLA-100</td><td>1</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLA-80	1	100	N/PLA-100	1
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<p>N/PLA 100 Elemento regolabile 70-870 mm con guarn. premontata <i>non supporta peso</i></p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLA100-80</td><td>4</td></tr> <tr><td>100</td><td></td><td></td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLA100-80	4	100			<p>N/PLT 87 Elemento a T 87° con derivazione maschio e guarnizione premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLT87-80</td><td>9</td></tr> <tr><td>100</td><td>N/PLT87-100</td><td>5</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLT87-80	9	100	N/PLT87-100	5	<p>N/PLT 87F Elemento a T 87° con derivazione femmina e guarnizione premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLT87F-80</td><td>9</td></tr> <tr><td>100</td><td>N/PLT87F-100</td><td>5</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLT87F-80	9	100	N/PLT87F-100	5	<p>N/PLTR 80F Elemento a T 87° ridotto a PL 80 mm femmina con guarn. premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td></td><td></td></tr> <tr><td>100</td><td>N/PLTR100F-100</td><td>5</td></tr> </table>	Ø int.	N/PL	Conf.	80			100	N/PLTR100F-100	5
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<p>N/PLG 87 Gomito a 87° con guarnizione premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLG87-80</td><td>4</td></tr> <tr><td>100</td><td>N/PLG87-100</td><td>4</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLG87-80	4	100	N/PLG87-100	4	<p>N/PLG 45 Gomito a 45° con guarnizione premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLG45-80</td><td>4</td></tr> <tr><td>100</td><td>N/PLG45-100</td><td>4</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLG45-80	4	100	N/PLG45-100	4	<p>N/PLSC Scarico condensa verticale con raccordo 3/4 inox e guarn. premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLSC-80</td><td>9</td></tr> <tr><td>100</td><td>N/PLSC-100</td><td>5</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLSC-80	9	100	N/PLSC-100	5	<p>N/PL TAPPO Tappo cieco in acciaio inox NERO</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLTAPPO-80</td><td>9</td></tr> <tr><td>100</td><td></td><td></td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLTAPPO-80	9	100		
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<p>N/PLCP Collare a parete ad un vincolo in acciaio inox NERO</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLCP-80</td><td>4</td></tr> <tr><td>100</td><td>N/PLCP-100</td><td>4</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLCP-80	4	100	N/PLCP-100	4	<p>N/MES Rosone a parete in acciaio inox NERO, <i>copertura foro Ø 80 205 mm copertura foro Ø 100 225 mm</i></p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/MES-80</td><td>4</td></tr> <tr><td>100</td><td>N/MES-100</td><td>4</td></tr> </table>	Ø int.	N/PL	Conf.	80	N/MES-80	4	100	N/MES-100	4	<p>N/ULDM Manicotto femmina-femmina con guarnizione premontata</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/ULDM-80</td><td>9</td></tr> <tr><td>100</td><td></td><td></td></tr> </table>	Ø int.	N/PL	Conf.	80	N/ULDM-80	9	100			<p>N/PLAU Aumento di diametro</p> <table border="1"> <tr><th>Ø int.</th><th>N/PL</th><th>Conf.</th></tr> <tr><td>80</td><td>N/PLAU80-100</td><td>1</td></tr> <tr><td>100</td><td></td><td></td></tr> </table>	Ø int.	N/PL	Conf.	80	N/PLAU80-100	1	100		
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