



ESPECIFICACIÓN DE PRODUCTO

CURVA HORIZONTAL 90°

		<table><tr><th>G.S.</th><th>(kg/m)</th><th>G.C.</th><th>(kg/m)**</th><th>A (mm)</th><th>(uni.)</th><th></th></tr><tr><td>CH9S0310</td><td>0,55</td><td>CH9G0310</td><td>0,60</td><td>100</td><td>1</td><td rowspan="4">CANAL 35</td></tr><tr><td>CH9S0315</td><td>0,81</td><td>CH9G0315</td><td>0,89</td><td>150</td><td>1</td></tr><tr><td>CH9S0320</td><td>0,96</td><td>CH9G0320</td><td>1,06</td><td>200</td><td>1</td></tr><tr><td>CH9S0330</td><td>1,86</td><td>CH9G0330</td><td>2,05</td><td>300</td><td>1</td></tr><tr><td>CH9S0610</td><td>0,66</td><td>CH9G0610</td><td>0,73</td><td>100</td><td>1</td><td rowspan="4">CANAL 60</td></tr><tr><td>CH9S0615</td><td>0,85</td><td>CH9G0615</td><td>0,93</td><td>150</td><td>1</td></tr><tr><td>CH9S0620</td><td>1,12</td><td>CH9G0620</td><td>1,24</td><td>200</td><td>1</td></tr><tr><td>CH9S0630</td><td>1,73</td><td>CH9G0630</td><td>1,91</td><td>300</td><td>1</td></tr><tr><td>CH9S0640</td><td>3,01</td><td>CH9G0640</td><td>3,31</td><td>400</td><td>1</td><td rowspan="3">CANAL 80</td></tr><tr><td>CH9S0650</td><td>3,37</td><td>CH9G0650</td><td>3,70</td><td>500</td><td>1</td></tr><tr><td>CH9S0660</td><td>5,14</td><td>CH9G0660</td><td>5,65</td><td>600</td><td>1</td></tr><tr><td>CH9S0810</td><td>0,70</td><td>CH9G0810</td><td>0,76</td><td>100</td><td>1</td><td rowspan="4">CANAL 100</td></tr><tr><td>CH9S0815</td><td>0,94</td><td>CH9G0815</td><td>1,04</td><td>150</td><td>1</td></tr><tr><td>CH9S0820</td><td>1,23</td><td>CH9G0820</td><td>1,35</td><td>200</td><td>1</td></tr><tr><td>CH9S0830</td><td>1,88</td><td>CH9G0830</td><td>2,06</td><td>300</td><td>1</td></tr><tr><td>CH9S0840</td><td>3,12</td><td>CH9G0840</td><td>3,43</td><td>400</td><td>1</td><td rowspan="4">CANAL 100</td></tr><tr><td>CH9S0850</td><td>4,16</td><td>CH9G0850</td><td>4,58</td><td>500</td><td>1</td></tr><tr><td>CH9S0860</td><td>5,48</td><td>CH9G0860</td><td>6,02</td><td>600</td><td>1</td></tr><tr><td>CH9S1010</td><td>0,85</td><td>CH9G1010</td><td>0,94</td><td>100</td><td>1</td></tr><tr><td>CH9S1015</td><td>1,05</td><td>CH9G1015</td><td>1,15</td><td>150</td><td>1</td><td rowspan="4">CANAL 100</td></tr><tr><td>CH9S1020</td><td>1,50</td><td>CH9G1020</td><td>1,65</td><td>200</td><td>1</td></tr><tr><td>CH9S1030</td><td>2,02</td><td>CH9G1030</td><td>2,22</td><td>300</td><td>1</td></tr><tr><td>CH9S1040</td><td>2,82</td><td>CH9G1040</td><td>3,10</td><td>400</td><td>1</td></tr><tr><td>CH9S1050</td><td>3,75</td><td>CH9G1050</td><td>4,12</td><td>500</td><td>1</td><td rowspan="2">CANAL 100</td></tr><tr><td>CH9S1060</td><td>5,74</td><td>CH9G1060</td><td>6,31</td><td>600</td><td>1</td></tr></table>	G.S.	(kg/m)	G.C.	(kg/m)**	A (mm)	(uni.)		CH9S0310	0,55	CH9G0310	0,60	100	1	CANAL 35	CH9S0315	0,81	CH9G0315	0,89	150	1	CH9S0320	0,96	CH9G0320	1,06	200	1	CH9S0330	1,86	CH9G0330	2,05	300	1	CH9S0610	0,66	CH9G0610	0,73	100	1	CANAL 60	CH9S0615	0,85	CH9G0615	0,93	150	1	CH9S0620	1,12	CH9G0620	1,24	200	1	CH9S0630	1,73	CH9G0630	1,91	300	1	CH9S0640	3,01	CH9G0640	3,31	400	1	CANAL 80	CH9S0650	3,37	CH9G0650	3,70	500	1	CH9S0660	5,14	CH9G0660	5,65	600	1	CH9S0810	0,70	CH9G0810	0,76	100	1	CANAL 100	CH9S0815	0,94	CH9G0815	1,04	150	1	CH9S0820	1,23	CH9G0820	1,35	200	1	CH9S0830	1,88	CH9G0830	2,06	300	1	CH9S0840	3,12	CH9G0840	3,43	400	1	CANAL 100	CH9S0850	4,16	CH9G0850	4,58	500	1	CH9S0860	5,48	CH9G0860	6,02	600	1	CH9S1010	0,85	CH9G1010	0,94	100	1	CH9S1015	1,05	CH9G1015	1,15	150	1	CANAL 100	CH9S1020	1,50	CH9G1020	1,65	200	1	CH9S1030	2,02	CH9G1030	2,22	300	1	CH9S1040	2,82	CH9G1040	3,10	400	1	CH9S1050	3,75	CH9G1050	4,12	500	1	CANAL 100	CH9S1060	5,74	CH9G1060	6,31	600	1
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2016/06	1	Tipo de material CH9S / TCH9S: METÁLICO (acero galvanizado DX51D+Z) CH9G / TCH9G: METÁLICO (acero laminado en frío DC01) Tipo de recubrimiento CH9S / TCH9S: GALVANIZADO SENDZIMIR (G.S.) según UNE-EN 10346:2010 CH9G / TCH9G: GALVANIZADO CALIENTE (G.C.) según UNE-EN ISO 1461:2010																																																																																																																																																																				

CONFORME
UNE-EN 61537-2007

Galvanizado sendzimir según norma UNE-EN 10346:2010.
Galvanizado en caliente según norma UNE-EN ISO 1461:2010

CARACTERÍSTICAS DE INSTALACIÓN

LA INSTALACIÓN DE ESTE PRODUCTO SE REALIZARÁ SEGÚN INSTRUCCIONES DEL R.E.B.T.



- COPIA NO CONTROLADA. ESTA INFORMACIÓN PUEDE SER MODIFICADA POR AISCAN SIN PREVIO AVISO -