



PRODUCT SPECIFICATION

VERTICAL CONCAVE ELBOW 90°



G.S.	Δ (kg/m)	G.C.	Δ (kg/m)**	A (mm)	(uni.)
CV9S0310	0,56	CV9G0310	0,61	100	1
CV9S0315	0,70	CV9G0315	0,77	150	1
CV9S0320	0,84	CV9G0320	0,92	200	1
CV9S0330	1,13	CV9G0330	1,24	300	1
CV9S0610	0,80	CV9G0610	0,88	100	1
CV9S0615	0,96	CV9G0615	1,06	150	1
CV9S0620	1,11	CV9G0620	1,22	200	1
CV9S0630	1,43	CV9G0630	1,57	300	1
CV9S0640	1,70	CV9G0640	1,87	400	1
CV9S0650	2,01	CV9G0650	2,21	500	1
CV9S0660	2,34	CV9G0660	2,57	600	1
CV9S0810	0,97	CV9G0810	1,07	100	1
CV9S0815	1,16	CV9G0815	1,26	150	1
CV9S0820	1,30	CV9G0820	1,43	200	1
CV9S0830	1,64	CV9G0830	1,80	300	1
CV9S0840	1,97	CV9G0840	2,16	400	1
CV9S0850	2,29	CV9G0850	2,52	500	1
CV9S0860	2,63	CV9G0860	2,89	600	1
CV9S1010	1,18	CV9G1010	1,29	100	1
CV9S1015	1,35	CV9G1015	1,49	150	1
CV9S1020	1,53	CV9G1020	1,68	200	1
CV9S1030	1,88	CV9G1030	2,07	300	1
CV9S1040	2,24	CV9G1040	2,47	400	1
CV9S1050	2,60	CV9G1050	2,86	500	1
CV9S1060	2,95	CV9G1060	3,24	600	1

EDITION DATE

EDITION N°

2016/06

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**ACCORDING TO
UNE-EN 61537-2007**

SENDIZIMIR GALVANISATION ACCORDING TO UNE-EN 10346:2010.
HOT DIP GALVANISED ACCORDING TO UNE-EN ISO 1461:2010

CHARACTERISTICS OF INSTALLATION

THE INSTALLATION OF THIS PRODUCT WILL BE CARRIED OUT
ACCORDING TO THE R.E.B.T.

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