



PERFILES DE ACERO INOXIDABLE

COD AISI 304	COD AISI 316	A	A	e	L
CLFAA001	CLFAB001	10 mm	10 mm	1 mm	6 mt
CLFAA002	CLFAB002	15 mm	15 mm	1 mm	6 mt
CLFAA003	CLFAB003	20 mm	20 mm	1 mm	6 mt
CLFAA004	CLFAB004	25 mm	25 mm	1 mm	6 mt
CLFAA005	CLFAB005	30 mm	30 mm	1 mm	6 mt
CLFAA006	CLFAB006	40 mm	40 mm	1 mm	6 mt

COD AISI 304	COD AISI 316	A	A	e	L
CLFAA007	CLFAB007	15 mm	15 mm	1.5 mm	6 mt
CLFAA008	CLFAB008	20 mm	20 mm	1.5 mm	6 mt
CLFAA009	CLFAB009	25 mm	25 mm	1.5 mm	6 mt
CLFAA010	CLFAB010	30 mm	30 mm	1.5 mm	6 mt
CLFAA011	CLFAB011	40 mm	40 mm	1.5 mm	6 mt
CLFAA012	CLFAB012	50 mm	50 mm	1.5 mm	6 mt
CLFAA013	CLFAB013	60 mm	60 mm	1.5 mm	6 mt

COD AISI 304	COD AISI 316	A	A	e	L
CLFAA014	CLFAB014	20 mm	20 mm	2 mm	6 mt
CLFAA015	CLFAB015	25 mm	25 mm	2 mm	6 mt
CLFAA016	CLFAB016	30 mm	30 mm	2 mm	6 mt
CLFAA017	CLFAB017	40 mm	40 mm	2 mm	6 mt
CLFAA018	CLFAB018	50 mm	50 mm	2 mm	6 mt
CLFAA019	CLFAB019	60 mm	60 mm	2 mm	6 mt
CLFAA020	CLFAB020	80 mm	80 mm	2 mm	6 mt
CLFAA021	CLFAB021	100 mm	100 mm	2 mm	6 mt



COD AISI 304	COD AISI 316	A	A	e	L
CLFAA022	CLFAB022	30 mm	30 mm	3 mm	6 mt
CLFAA023	CLFAB023	40 mm	40 mm	3 mm	6 mt
CLFAA024	CLFAB024	50 mm	50 mm	3 mm	6 mt
CLFAA025	CLFAB025	60 mm	60 mm	3 mm	6 mt
CLFAA026	CLFAB026	80 mm	80 mm	3 mm	6 mt
CLFAA027	CLFAB027	100 mm	100 mm	3 mm	6 mt

COD AISI 304	COD AISI 316	A	A	e	L
CLFAA028	CLFAB028	80 mm	80 mm	4 mm	6 mt
CLFAA029	CLFAB029	100 mm	100 mm	4 mm	6 mt

