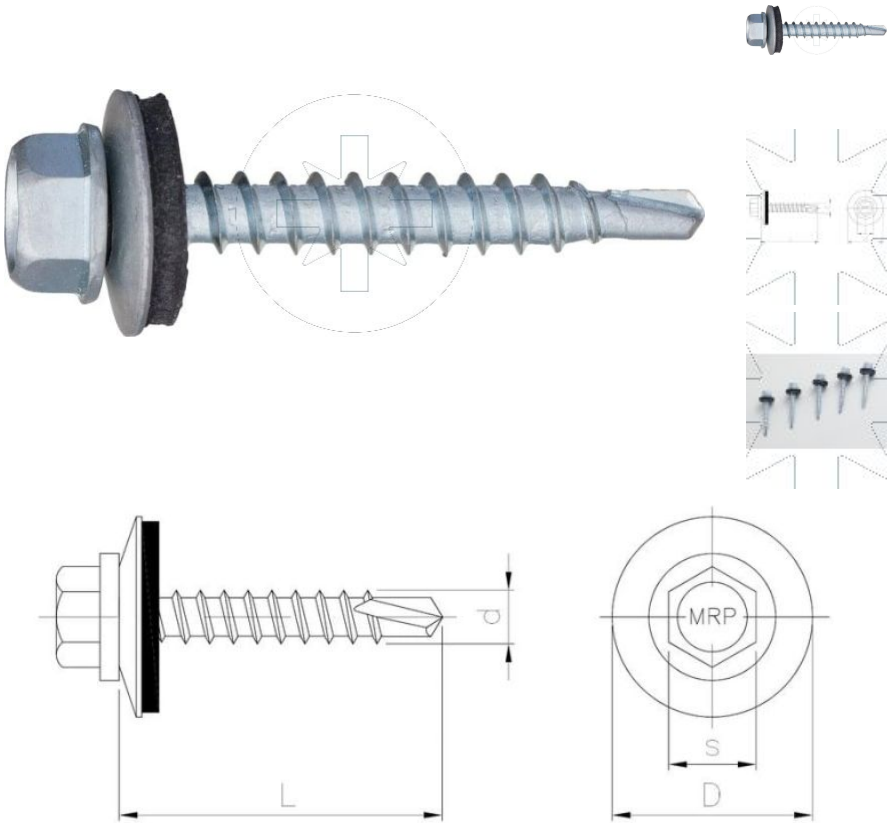


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+358 103 195 100

Standards:

ETA-18/0371



Pinnoite tyyppi:

Dimensions

Material index	d [mm]	L [mm]	D [mm]	s [mm]	RAL	Pinnoite tyyppi
5201048020BT	4.8	20	14	8		B
52010480209006T	4.8	20	14	8	9006	B
52010480207024T	4.8	20	14	8	7024	B
52010480208017T	4.8	20	14	8	8017	B
52010480209010T	4.8	20	14	8	9010	B
520148020R7024T	4.8	20	14	8	7024	B
520148020R3009T	4.8	20	14	8	3009	B
520148020R3011T	4.8	20	14	8	3011	B
520148020R7016T	4.8	20	14	8	7016	B
520148020R7035T	4.8	20	14	8	7035	B
520148020R8017T	4.8	20	14	8	8017	B
520148020R9006T	4.8	20	14	8	9006	B
520148020R9010T	4.8	20	14	8	9010	B
520148020R9005T	4.8	20	14	8	9005	B
520148020R8004T	4.8	20	14	8	8004	B
520148020R9002T	4.8	20	14	8	9002	B
5201048032BT	4.8	32	14	8		B (powłoka cynkowa w pasywacji białej)
5201048035BT	4.8	35	14	8		B

Material index	d [mm]	L [mm]	D [mm]	s [mm]	RAL	Pinnoite tyypit
52010480358017T	4.8	35	14	8	8017	B
52010480358017WO	4.8	35	14	8	8017	B (powłoka cynkowa w pasywacji białej)
5201048035BWO	4.8	35	14	8		B (powłoka cynkowa w pasywacji białej)
52010480357024T	4.8	35	14	8	7024	B
52010480359005T	4.8	35	14	8	9005	B
52010480353005T	4.8	35	14	8	3005	B
52010480353009T	4.8	35	14	8	3009	B
52010480353011T	4.8	35	14	8	3011	B
52010480358004T	4.8	35	14	8	8004	B
52010480356020T	4.8	35	14	8	6020	B
52010480358019T	4.8	35	14	8	8019	B
52010480356005T	4.8	35	14	8	6005	B
52010480359010T	4.8	35	14	8	9010	B
52010480357016T	4.8	35	14	8	7016	B
520148035R3005T	4.8	35	14	8	3005	B
520148035R3009T	4.8	35	14	8	3009	B
520148035R3011T	4.8	35	14	8	3011	B
520148035R6005T	4.8	35	14	8	6005	B
520148035R6020T	4.8	35	14	8	6020	B
520148035R7016T	4.8	35	14	8	7016	B
520148035R7024T	4.8	35	14	8	7024	B
520148035R7035T	4.8	35	14	8	7035	B
520148035R8004T	4.8	35	14	8	8004	B
520148035R8017T	4.8	35	14	8	8017	B
520148035R8019T	4.8	35	14	8	8019	B
520148035R9005T	4.8	35	14	8	9005	B
520148035R9010T	4.8	35	14	8	9010	B
520148035R9011T	4.8	35	14	8	9011	B
520148035R9002T	4.8	35	14	8	9002	B
520148035R9006T	4.8	35	14	8	9006	B
5201048050BT	4.8	50	14	8		B