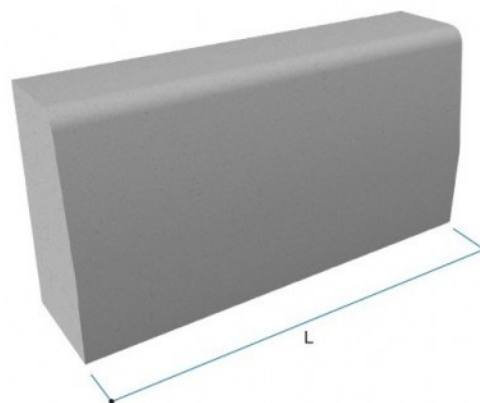
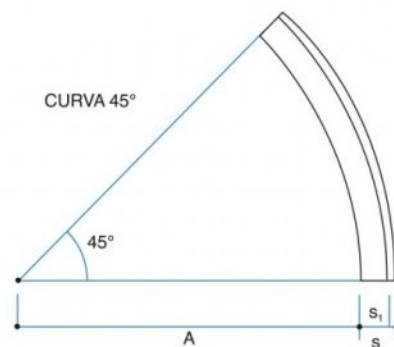
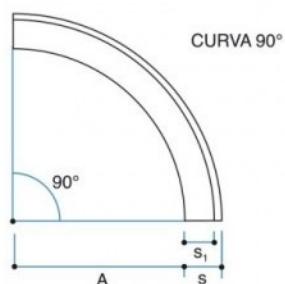
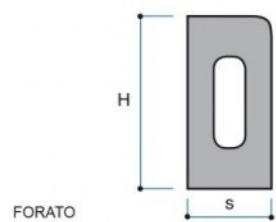
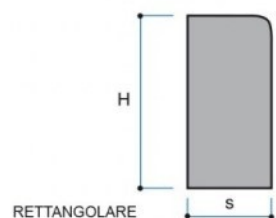
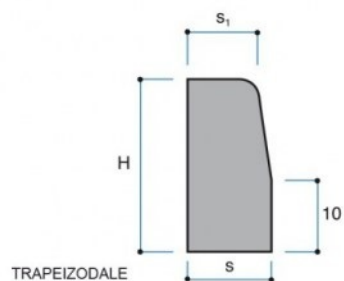


CORDOLI CORDOLI (UNI EN 1340)



Voce di capitolato

Cordolo stradale a sezione trapezoidale, rettangolare o forato (foro longitudinale di alleggerimento), realizzato in calcestruzzo vibrocompressso.

Codice	Tipo	Descrizione	P.V.R.	Peso Kg	Dim. pedana cm	Pezzi su pedana	Peso pedana Kg	Portata motrice pz.	Portata autotreno pz.
CA0608AN	6-8R100	Curva 6-8x25 raggio 100	V	33	100x100x75	30	990	300	720
CA0810AN	8-10R100	Curva 8-10x25 raggio 100	V	45	100x100x75	24	1,080	240	576
CA1012AN	10-12R100	Curva 10-12x25 raggio 100	V	53	100x100x75	21	1,113	210	504
CA1215AN	12-15R100	Curva 12-15x25 raggio 100	V	65	100x100x75	18	1,170	180	432
CC0608CN	6-8R50	Curva 6-8x25 raggio 50	V	34	100x100x75	30	1,020	300	720
CC0810CN	8-10R50	Curva 8-10x25 raggio 50	V	42	100x100x75	24	1,008	240	576
CC1012CN	10-12R50	Curva 10-12x25 raggio 50	V	49	100x100x75	21	1,029	210	504
CC1215CN	12-15R50	Curva 12-15x25 raggio 50	V	69	100x100x75	18	1,242	162	414
CV2025FN	F20	Cordolo in cls forato 20x25x90	V	84	100x100x75	15	1,260	150	330