

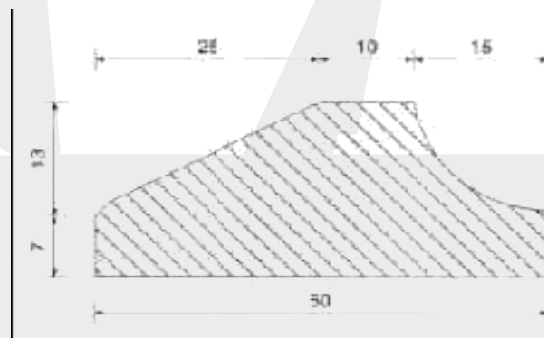


TRAFFIC CURBS

PRODUCT SPECS

Mass-produced with vibrated concrete having bending strength ≥ 5.00 (class 2 – T marking), composed of carefully selected quarry aggregates, limestone Portland cement type II A-LL 42.5 R UNI EN 197-1, they make up a "dry" mix with a W/C ratio = $0.40 \div 0.50$.

Used to create cycle paths, restricted traffic areas, formation of roadbeds and lane separations.



TECHNICAL DATA					
PROD. CODE	WIDTH (cm)	SECTION (cm)	HEIGHT (cm)	WEIGHT (Kg)	PCs x PALLET
321	50	60/60	20	90	16
323	50	30/15	20	33	24