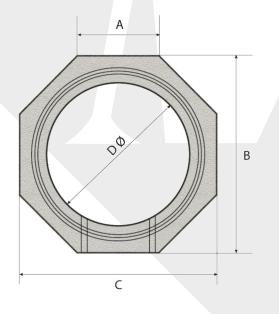
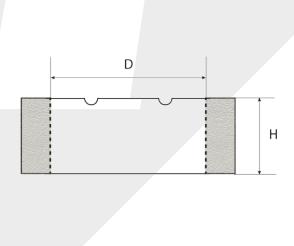
info@migliardisrl.it - migliardi@pec.it

ELEVATING RING

PRODUCT SPECS

Mass-produced with vibrated concrete with minimum compressive strength class C32/40 (ex Rck 40 N/mm²) composed of: carefully selected quarry aggregates, high-strength cement in CEM II/A-LL 42.5 R classes compliant UNI EN 197-1, they constitute a "dry" mix with low workability (Slump flow S1/S2). The reinforcement is made of drawn B450A steel adequately calculated on the basis of normal conditions of use.





PRODUCT CODE	DESCRIPTION	PRODUCT SIZE (CM)					WEIGHT
CODE		А	В	С	D	Н	- (KG)
212	RING	33	80	80	61	12	65
213	RING	33	80	80	61	25	130