

CARVER RACK CLAMPS "MEDIUM-DUTY" SERIES 200 MM

ITEM: T 285

Rack clamps "Medium Duty" series in high quality steel alloy with epoxy resin coating, toothed bar to guarantee perfect positioning of the jaw even in the case of strokes and vibration. The clamping power is optimal and constant throughout the length of the bar. The articulated pad with groove of the moving jaws ensure steady grip on round objects.

Tech. Code		Model	Force Kg	Max clamping mm	A mm	A1 mm	A2 mm	B mm	B1 mm	B2 mm	B3 mm	B4 mm	L mm	L1 mm	Weight Kg
F65300225		T285-225	900	225	40	20	140	60	200	180	40	105	420	65	7,1
F65300450		T285-450		450									655		8,5

CARVER RACK CLAMPS "HEAVY DUTY" 115 MM

ITEM: T257

Rack clamps "Heavy Duty" in high quality steel alloy with epoxy resin painting, toothed bar to grant a perfect jaws positioning also in case of strokes and vibrations, the clamping power is optimal and constant throughout the length of the bar, the articulated pad with groove of the moving jaws ensure steady grip on round objects.

Tech. Code		Model	Force Kg	Max clamping mm	A mm	A1 mm	A2 mm	B mm	B1 mm	B2 mm	B3 mm	B4 mm	L mm	L1 mm	Weight Kg
F65400300		T257-300	2700	300	51	22	187	60	115	85	51	127	555	100	10,9
F65400450		T257-450		450									710		12,2
F65400600		T257-600		600									850		13,1

SCREW CLAMPS STANDARD SERIES

ITEM: F6611

High quality galvanized steel, burnished screw with tommy bar and tilting pressure plate.

Tech. Code		Opening mm	Depth mm	Rod diameter mm	Weight Kg
F6611160		160	80	16 x 7,5	0,5
F6611200		200	100	19,5 x 9,5	0,9
F6611250		250	120	25 x 12	1,2
F6611300		300			1,5
F6611400		400			1,9
F6611500		500			2,1
F6611600		600			2,3
F6611800		800			3,3
F66111000		1000			3,7

SCREW CLAMPS REINFORCED SERIES

ITEM: F6615

High quality zinc steel, Quick adjusting tightening device with rolled hardened screw provided with hexagon to be operated, mobile clamping surface.

Tech. Code		Opening mm	Depth mm	Rod section mm	Weight kg
F66150250		250	140	30 x 15	2,7
F66150300		300			2,9
F66150400		400			3,1
F66150500		500			3,7
F66150600		600			3,8
F66150800		800			4,7