

1/2" COMPOSITE IMPACT WRENCH

Description

Twin hammer mechanism. Composite structure allowing a great robustness of the tool while ensuring a suitable weight to the user. Progressive power by the trigger. Technical characteristics: Length (mm) 157 Unloaded speed (rpm) 12000 Maximum torque (Nm) 624 Average torque (Nm) 34 - 338 Weight (kg) 1.24 Air consumption (l / min) 113



Characteristics

Ref.	EAN	Square drive adapter "	Maximum torque N.m	Weight kg	Air consumption l/min	No-load speed rpm	Total length mm	Torque N.m
8496695		1/2	624	1,24	113	12000	157	34-338