

COMPOSITE 1/2" IMPACT WRENCH

Description

Twin hammer mechanism. Composite structure allowing for a great robustness of the tool while ensuring a suitable weight to the user. Incremental power via the trigger. Technical characteristics: Length (mm) 188 No-load speed 8000 rpm. Maximum torque (N·m) 1112 Average torque (N·m) 68 - 786 Weight (kg) 1.91 Average air consumption (L/min) 113



Characteristics

Ref.	EAN	Square drive adapter "	Maximum torque N.m	Weight kg	Air consumption l/min
8496697		1/2	1112	1,91	113