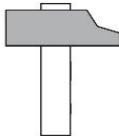


FAMILY CLASSIFICATION	05760
DESCRIPTION	SDS-MAX ONE-PIECE CARBIDE BUSH FOR HAMMER DRILLING MACHINES ABOVE 5KG - MILLED BODY - 16 CARBIDE TEETH MONOBLOC
PRODUCT IMAGE	
KIND OF STEEL	Cr40 - EN 10083-2
STEEL COMPOSITION %	C 0,38-0,45 - Si ≤ 0,40 - Mn 0,60-0,90 - P ≤ 0.035 - S ≤ 0,035 - Cr ≤ 0,90-1,10 Ni ≤ 0,30 - Mo ≤ 0,10 - Cu ≤ 0,030 C=Carbon - Si=Silicon - Mn=Manganese - P=Phosphorus - S=Sulfur - Cr=Chrome - Mo=Molybdenum Ni=Nickel - Cu=Copper - Tin=Titanium - Al=Aluminum
HARDENING TEMP.	1100°
CARATTERISTICHE	 • BUSH HAMMERS for marbles, granites, concrete - Total Length: 175 mm - MONOBLOC head size: 40X 40 mm 16 Tungsten carbide teeth - SDS-Max Shank
HARD METAL OF THE TEETH	YG8 - K30 cemented carbide
CARBIDE TEETH COMPOSITION	WC 92% - Co 8% WC=Tungsten carbide Co= Cobalt DENSITY = 14,70 (g/cm ³) HRA=88,5 2300 N/mm ²
HARDNESS (Shank)	44 - 46 HRC
HARDNESS (Head)	65 - 66 HRC
KIND OF SHANK	SDS-PLUS ≈ Ø 18 mm
	 
MANUFACTURING and SHARPENING	hot milled body, completely ground. MONOBLOCK head with 16 sharpened tungsten carbide teeth
SURFACE TREATMENT	Natural steel - milled - smooth Sandblasted anticorrosion finish - Dark colour
USE BY PERCUSSION	MARBLES- GRANITES - STONES - CONCRETE
	    

ECEF TECHNICAL SPECIFICATIONS

CONSTRUCTION TOOLS

FAMILY CLASSIFICATION	00590
REFERENCE POWER TOOL	SDS-max hammer drilling machines above than 5 KG 
PACKAGE	PLASTIC HANGER with PERSONALIZED LABEL 1 pc.

CHISELLING MANUAL

MARBLES	CONCRETE	GRANITE	ROCKS STONES	SOLID BRICKS	CELLULAR CONCRETE (light concrete)	BREEZE BLOCKS hollow concr.	HOLLOWS BRICKS

CAPTION

	OPTIMAL PERFORMANCE
	VERY GOOD PERFORMANCE
	POSSIBLE



PERSONAL SECURITY WARNINGS



Always use safety glasses



In case of loud noise wear ear protection



Always wear protective gloves



Always wear the protection mask