

SBM Mini Press Jaw - 15kN



Characteristics

- Patented lightweight system pressing jaw with single bolt bearing
 - Suitable for use with Klauke series MAP1 and MAP2 Mini pressing machines
- suitable for**
- Stainless steel, steel: max. NS 22 mm (NS 28 mm on request) / 3/4"
 - Copper, copper alloys: max. NS 28 mm / 1"
 - Multi-layer pipe / PEX pipe: max. NS 32 mm / 1-1/4"
 - The stated information is system-dependent.

Technical data

Force	15 kN
Compatibility	MAP215, MAP115, MAP2, MAP1, HPU32, PKMAP2

SBMX Mini Press Jaw - 19kN



Characteristics

- Tried and proven Mini design for tight pressing positions
 - Lightweight pressing jaw Mini for maximum pressing performance
- suitable for**
- Stainless steel, steel: max. NS 35 mm / 1-1/4"
 - Copper, copper alloys: max. NS 35 mm / 1-1/4"
 - Multi-layer pipe / PEX pipe: max. NS 40mm / 1-1/2"
 - The stated information is system-dependent.

Technical data

Force	19 kN
Compatibility	MAP219, MAP2L19

SB Standard Press Jaw - 32kN




Characteristics













- Proven pressing jaw for universal applications
 - Standard pressing jaw for maximum pressing performance
- suitable for**
- Stainless steel, steel: max. NS 54 mm / 2"
 - Copper, copper alloys: max. NS 54 mm / 2"
 - Multi-layer pipe / PEX pipe: max. NS 50 mm / 2"
 - The stated information is system-dependent.

Technical data

Force	32 kN
Compatibility	UAP332, UAP432, UAP4, UAP3, UAP2/UNP2, HPU2, PKUAP2

Jaw/Machine Compatibility



		MAP215	MAP219	UAP332	UAP432
	SBM	•			
	UWM	• in connection with WE			
	SBMX		•		
	UWMX		•		
	SB			•	•
	UW			•	•
	WE	•	•	•	•
	SBKQC			•	•
	SB- KUAP4				•
	QC			• in connection with SBKQC	• in connection with SBKQC
	SSK			• in connection with SBKQC	• in connection with SBKQC
	BP ... LP				• in connection with SBKUAP4