

TECHNICAL SPECIFICATIONS, STEAM TAPS

Use of perforated copper bar according to EN 12168 norm and solid copper bar according to EN 12164 norm, stamping material on solid bar EN 12165.

The taps for steam are supplied with head-valves with fine regulation with PTFE seal and Viton orings.

Fixed nozzle according to DIN 12898 norm.

Handles produced in polypropylene, antacid material. Colouring of the handles according to EN 13792 norm.

Exercise maximum temperature 120°C.

The taps for steam are tested at medium pressure of 5 bar air.

STEAM TAPS

Standard supply	For each change on steam tap: price on request
Fixed nozzle	
Head-valve with fine regulation with PTFE seal and Viton orings	
Offspring 3/8" 30 mm. wall mounted taps and 80 mm. bench-mounted taps	