

SYSTEM **KAN-therm**

Press LBP



SYSTEM  
**KAN-therm**



**4MS**  
new  
brass  
version  
**Press**  
**LBP**

## **Brass fittings Press LBP 4MS** **diameter range of 16-25 mm**

**Brass fittings KAN-therm Press LBP meet the requirements of 4MS Common Approach.\***

\* The fittings are made of brass alloy, meeting the requirements of 4MS Common Approach, compulsory in most European countries and used to eliminate heavy metals from drinking water.



**kiwa**  
Partner for progress



**SKZ**

**DVGW**  
ÖSTERREICHISCHES VERBANDS  
FÜR GAS, WÄRME UND WASSERTECHNIK



NÁSTAVNÝ ZÁKOD ZA  
JAVNO ZDRAVSTVO  
DR. AVDEJKA STAMPAČ



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[www.kan-therm.com](http://www.kan-therm.com)

ISO 9001

# New Press LBP 4MS

## 6 in 1 Design:

LBP Function  
Jaw positioning  
Color identification  
Crimping profile versatility: U and TH  
No calibration necessary

Increased resistance to corrosion

Material in accordance with the requirements of 4MS  
Common Approach

Neutrality in contact with drinking water

The ability to work with glycol solutions

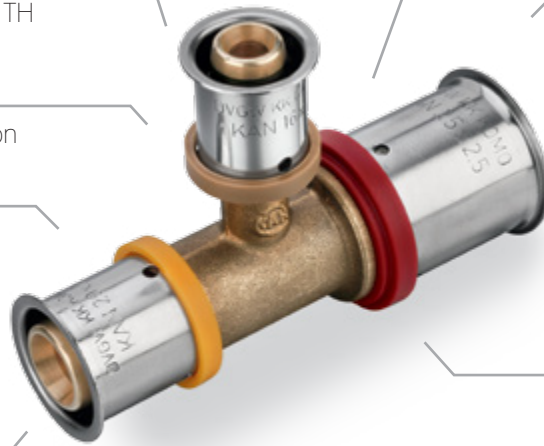
High mechanical strength

Resistance in contact with construction chemistry

High aesthetics and hygiene

Plastic dielectric separator - protection from electrochemical corrosion

Successfully used on the German market



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