

KELOX

KMU440 KELOX-ULTRAX tee 20/20/16

71110DDB

Areas of application



Press-fit tee equal or reduced, made of non-porous metallised brass, incl. support sleeves with O-rings and stainless steel press-fit sleeves, "leak before pressed"

Approvals:



KE KELIT GmbH

A 4020 Linz, Ignaz-Mayer-Straße 17, Austria, Europe

PHONE +43 (0) 50 779 E-MAIL office@kekelit.com

www.kekelit.com

Specifications

Article information

| | |
|---------------|-----------------|
| port 1 | Pressing socket |
| port 2 | Pressing socket |
| port 3 | Pressing socket |
| execution | Tee piece |
| angle | 90 ° |
| press contour | U |

Technical properties

| | |
|------------------------------------|--------|
| maximum working pressure at 20 ° C | 16 bar |
|------------------------------------|--------|

Product information

| | |
|---------------------|-----------------------------|
| VPE1 | 10,00 SA1 |
| VPE2 | 100,00 KT1 |
| weight | 0,122 KGM |
| text | KELOX-ULTRAX tee |
| INTRNR | 74122000 |
| main material group | KELOX |
| material group | KELOX-ULTRAX metal fittings |
| code | KMU440 |



| Art. No | label | d1 mm | d2 mm | d3 mm | L1 mm | L2 mm | L3 mm | z1 mm | z2 mm | z3 mm |
|----------|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 71110DDf | 20/20/16 | 20 | 20 | 16 | 40 | 40 | 38 | 14,5 | 14,5 | 14,5 |