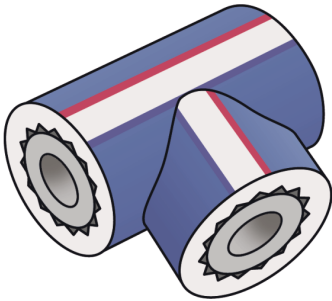


# KELEN

## KE36-LX4 KELEN PP-RCT LX-SENSO tee reduced in the flow 25/25/20

2580241

### Areas of application



KELEN PP-RCT SENSO Polyfusion welding fitting for connecting pipes with fittings made of the same material (no reduction of internal diameter) and a factory-installed 4mm soft-foam insulation, can be located electronically, outer layer consisting of woven tape fabric and viscoplastic polymer alloy

## Approvals:



# Specifications

## Article information

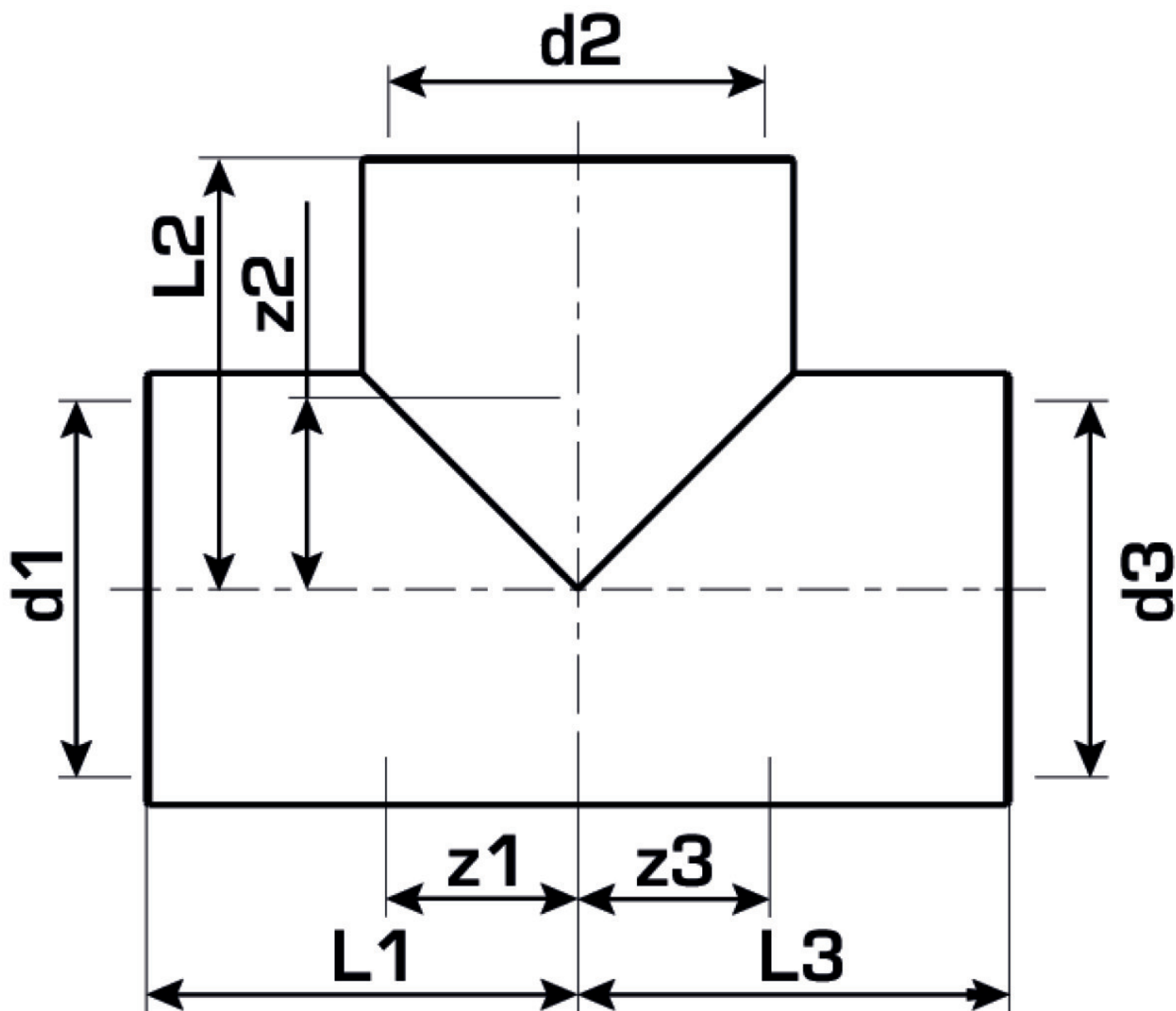
|           |                        |
|-----------|------------------------|
| port 1    | Kunststoffschweißmuffe |
| port 2    | Kunststoffschweißmuffe |
| port 3    | Kunststoffschweißmuffe |
| execution | T-Stück                |
| angle     | 90 °                   |

## Technical properties

|                                    |        |
|------------------------------------|--------|
| maximum working pressure at 20 ° C | 20 bar |
| isolation thickness                | 4 mm   |

## Product information

|                     |                                               |
|---------------------|-----------------------------------------------|
| VPE1                | 10 SA1                                        |
| VPE2                | 50 KT1                                        |
| VPE3                | 300 KT2                                       |
| VPE4                | 4800 PAL                                      |
| weight              | 0,048 KGM                                     |
| text                | KELEN PP-RCT LX-SENSO tee reduced in the flow |
| INTRNR              | 39174000                                      |
| main material group | KELEN                                         |
| material group      | KELEN-LX fittings                             |
| code                | KE36-LX4                                      |



| Art. No | label    | d1 mm | d2 mm | d3 mm | L1 mm | L2 mm | L3 mm | z1 mm | z2 mm | z3 mm |
|---------|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 2580241 | 25/25/20 | 25    | 25    | 20    | 34    | 34    | 34    | 14    | 14    | 18    |