

# KELEN

## KE13 KELEN PP-RCT adaptor female 32x1"S

2588601

### Areas of application



KELEN PP-RCT Polyfusion welding fitting for connecting pipes with fittings made of the same material (no reduction of internal diameter), with injected male thread made of dezincification-resistant brass, non-porous metal plating, threads conform to ÖNORM EN 10226.

System parts marked with an "S" are produced with a wrench attachment connection

Do NOT connect to threaded pipes or to cast iron fittings!

### Approvals:



KE KELIT GmbH

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

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

[www.kekelit.com](http://www.kekelit.com)

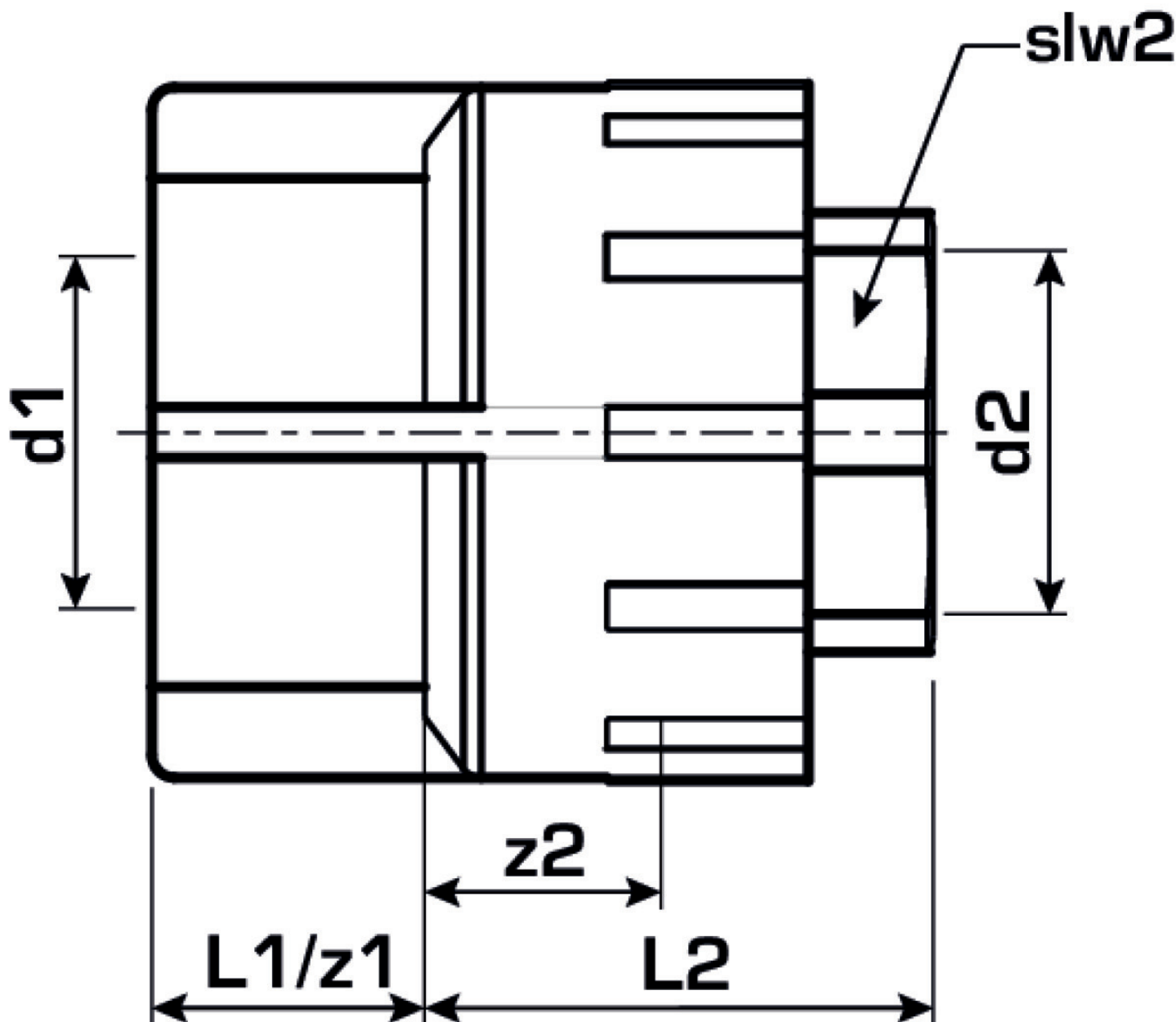
# Specifications

## Article information

|        |                                                         |
|--------|---------------------------------------------------------|
| port 1 | Kunststoffschweißmuffe                                  |
| port 2 | Innengewinde zylindrisch BSPT-Rp (ISO 7-1 / EN 10226-1) |
| design | gerade                                                  |

## Product information

|                     |                             |
|---------------------|-----------------------------|
| VPE1                | 5 SA1                       |
| VPE2                | 30 KT1                      |
| VPE3                | 120 KT2                     |
| VPE4                | 2880 PAL                    |
| weight              | 0,246 KGM                   |
| text                | KELEN PP-RCT adaptor female |
| INTRNR              | 39174000                    |
| main material group | KELEN                       |
| material group      | KELEN metal fittings        |
| code                | KE13                        |



| Art. No | label  | d2             | d1 mm | L1 mm | L2 mm | z1 mm | z2 mm | slw2 |
|---------|--------|----------------|-------|-------|-------|-------|-------|------|
| 2588601 | 32x1"S | 1 Zoll<br>(25) | 32    | 25    | 45    | 25    | 22    | 39   |