

ApolloPress tee PxPxP 1/2"



this article is part of a product group (811) that contains a total of 4 items

[view all 4 items](#)

group: 811 article: 10077739 category: fittings

The ApolloPress® 811 Small Diameter Press Tee features a lead free dezincification resistant copper body and an EPDM o-ring. ApolloPress® products are manufactured utilizing proven ASTM materials and standards.

- Lead Free Construction
- Leak Before Press® Technology

applications

potable water, heating, cooling,
steam, compressed air, sprinkler,
vacuum

segments

fire protection , utility , industry

approvals

CRN , FM , IAPMO/ANSI/CAN Z1117
, ICC LC1002 , NSF/ANSI 372 ,
NSF/ANSI 61 , UL , ULC

specifications - characteristics

| | |
|-----------------|------------------------------|
| color | copper |
| materials | copper (CW024A (UNS C12200)) |
| finishing | none |
| shape | T-piece (90°) |
| connection type | press (V), Press (V) |
| sealing | EPDM |

specifications - general

| | |
|-------------------|-------------------------------------|
| product group | fittings |
| ETIM class | EC003025 Fitting with 3 connections |
| country of origin | United States |
| brand | Apollo |
| series | ApolloPress |
| product type | 811 |
| unsps | 40174612 |

specifications - product info

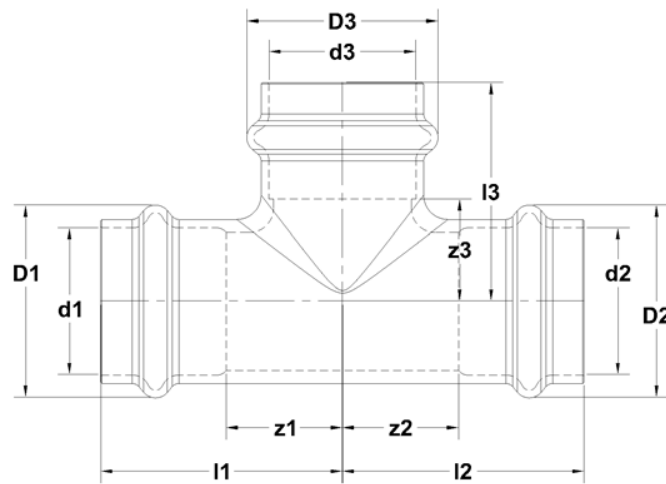
| | |
|--------------------------|--|
| article | ApolloPress tee PxPxP 1/2" |
| article number with gtin | 10077739 (00683264777392) |
| product number with gtin | 10077739 (00683264777392) |
| manufacturer | Aalberts integrated piping systems Americas, Inc. (Apollo) |
| item group | 811 - ApolloPress tee (P x P x P) |
| size | 1/2" |
| weight | 0.2 lb |
| dimensions | 1.78x3.04x0.95 " |

specifications - technical

| | |
|-------------------------------|---------|
| max operating pressure liquid | 300 psi |
| min. medium temperature | 32 °F |
| max medium temperature | 250 °F |

dimensions

| d1 | DN1 | l1 | z1 | d2 | DN2 | l2 | z2 | d3 | DN3 | l3 | z3 |
|------|------|------|------|------|------|------|------|------|------|------|------|
| 0.63 | 1/2" | 1.50 | 0.75 | 0.63 | 1/2" | 1.25 | 0.50 | 0.63 | 1/2" | 1.50 | 0.75 |



downloads

⬇ 811 - jpg

⬇ ApolloPress Catalog - pdf

⬇ Diagram - png

⬇ ApolloPress Brochure - pdf