

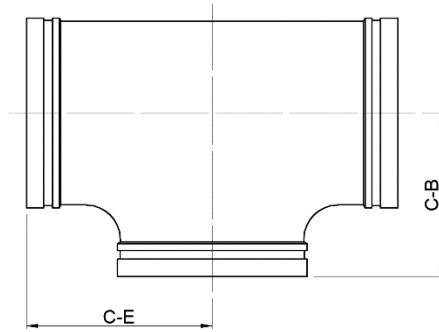
24EP EXTRA HEAVY "EP" END PROTECTION CUT GROOVE TEE

MODEL 24EP TEE

The Shurjoint Model 24EP is an extra heavy (Sch. 80) wall thickness tee fitting. It has "EP" cut grooves for use with the XH-70EP model coupling. The 24EP tee is a specially designed tee which can act as a service point for paste backfill systems in the mining industry. The 24EP tee has a shortened C-B length, which improves the removal of paste during the flushing process. The 24EP can be used with the 60EP End Cap which acts as a cover for the branch outlet.

material specification

- Fitting body:**
 Ductile Iron to ASTM A536, Gr. 65-45-12, min. tensile strength 65,000 psi (448 MPa).
- Surface Finish:**
 Black color painted.



24EP Tee

Nominal Pipe Size	Pipe O.D.	C-E	C-B	Weight
in	in	in	in	lbs
mm	mm	mm	mm	kg
6	6.625	6.50	5.71	32.82
150	168.3	165.0	145.0	14.9

General note

- *Pressure ratings* for EP fittings conform to the corresponding XH-70-EP coupling pressure ratings.
- *Field Joint Test:* For one time only, the system may be tested hydrostatically at 1/4 times the maximum working pressure listed (AWWA C606 5.2.3).
- *Warning:* Piping systems must always be depressurized and drained before attempting disassembly and or removal of any components.
- The 10 Year Limited Warranty applies to manufacturing defects only and does not cover severe service/temperature applications or wear parts.
- Shurjoint reserves the right to change specifications, designs and or standard without notice and without incurring any obligations.