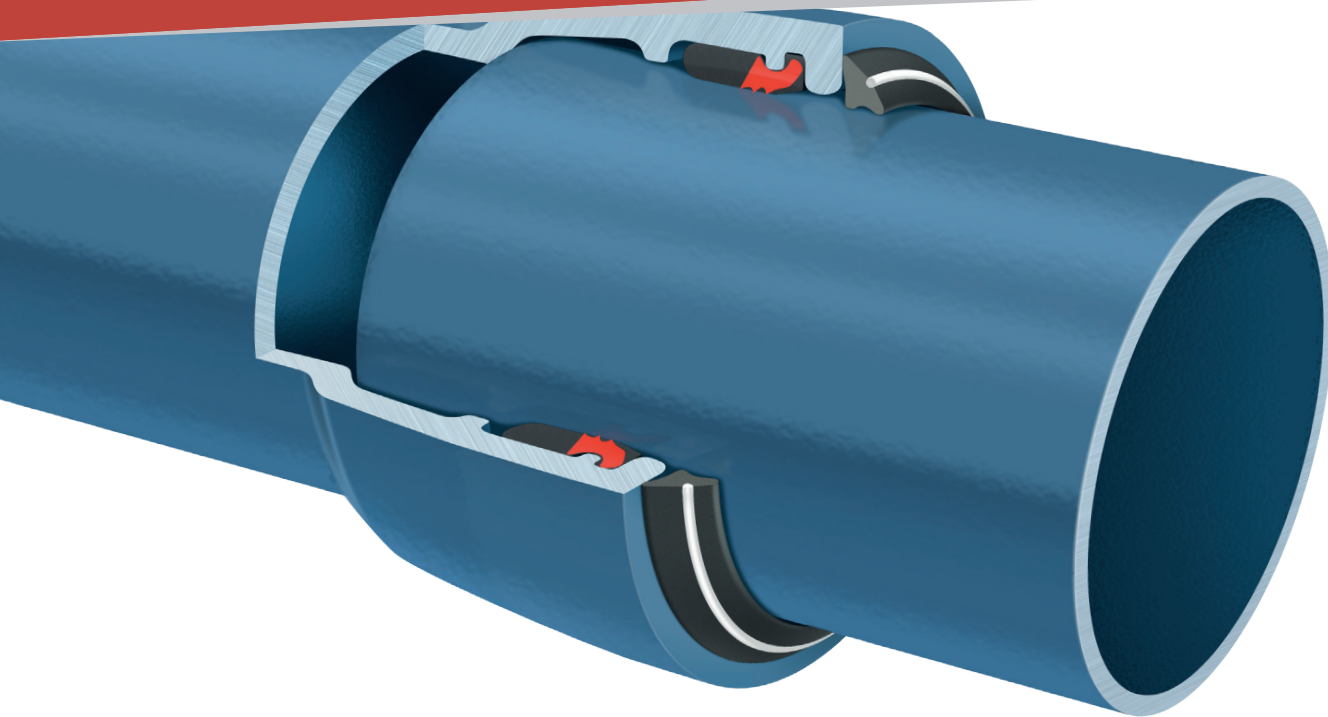




**DN80-600
PFA 12-30**



TYTON SIT®

VIP-Polymers Ltd are recognised as the leading global manufacturers of Tyton-SIT self-restrained gaskets for ductile iron pipe and as a result, our Tyton-SIT gaskets are selected as original equipment by many of the leading global producers. Each design has been thoroughly tested in accordance with EN545:2010/ EN598:2007 and at this time, our Tyton-SIT are the only self-restrained gaskets for ductile iron meeting the requirements of BS6920.

What is Tyton-SIT?

- Designed to suit Tyton® socket (DIN 28603)
- Self-restrained gasket used to joint ductile iron pipes to EN545/ EN598
- Materials fully WRAS approved to 60°C; Also approved for use in Germany, France as well as multiple other regions.
- Used by all leading ductile iron pipe manufacturers globally since 1970's
- VIP-Polymers have been manufacturing Tyton SIT since the 1970's and to date, have sold over five million units worldwide. This self-anchoring gasket system offers numerous financial and environmental benefits compared with traditional thrust blocks or external mechanical restraint systems.

For TYTON® fittings manufactured in accordance with DIN EN 545 and DIN EN 598

- UK Manufactured
- Available in sizes DN80 - DN600
- Operating pressure up to 30 PFA
- Marker rings available on request
- Numerous potable water approvals



DN	PFA	Degree of Angular deflection
80	30	3°
100	30	3°
125	22	3°
150	22	3°
200	22	3°
250	22	3°
300	20	3°
350	20	2°
400	16	2°
450	16	2°
500	16	2°
600	12	2°

For other pipe classes, information available upon request. Standards; EN681-1; DIN 28603: EN545 & EN598 Specifications subject to change without notice.