


Push-Fit Waste Systems








Material: Polypropylene


(50mm: grey only)


Product	Code	Size
	32mm	WP01
	40mm	WP02
	50mm	WP03


Product	Code	Size
	32mm	WP07
	40mm	WP08
	50mm	WP09


Product	Code	Size
	32mm	WP10
	40mm	WP11
	50mm	WP12


Product	Code	Size
	32mm	WP14
	40mm	WP15
	50mm	WP16


Product	Code	Size
	32mm	WP18
	40mm	WP19
	50mm	WP20


Product	Code	Size
	32mm	WP22
	40mm	WP23
	50mm	WP24

Product	Code	Size
	32mm	WP26
	40mm	WP27

Product	Code	Size
	32mm	WP30
	40mm	WP31
	50mm	WP32

Product	Code	Size
	32mm	WP34
	40mm	WP35
	50mm	WP36

Product	Code	Size
	40x32mm	WP38
	50x32mm	WP39
	50x40mm	WP40

Product	Code	Size
	32mm	WP60
	40mm	WP61

Made in polypropylene, this quick and easy to install waste system incorporating a push-fit ring seal system is available in 32mm, 40mm and 50mm sizes. No solvent welding required.

Waste Systems Fixing Guide

- Install and test system in accordance with BS EN 1610:1998.
- Fix pipe brackets at maximum 1.2m centres vertical and at maximum 0.5m centres horizontal for 32mm and 40mm, 0.6m centres for 50mm.
- An allowance of a 10mm expansion gap on all push-fit joints is required for the expansion of pipes and fittings in each socket of push-fit systems.
- For solvent weld installations incorporate expansion ring seal couplings at relevant points for long pipe runs.
- It is recommended that ABS and Polypropylene waste systems where externally installed are protected against prolonged exposure to sunlight with exterior gloss paint.
- For solvent weld systems ensure the pipe is cut square, all swarf removed and cleaning fluid applied to both surfaces of joint. Apply solvent cement evenly to both surfaces of joint, insert pipe fully into the socket depth and remove surplus cement with a cloth. Allow five minutes to set before handling and twelve hours before testing system.