

C1/Sfb (52.5) In6

DECEMBER 1999



# soil & waste





When you select a soil or waste system, you need to be sure of its pedigree, convinced of its ability to perform and confident of enduring quality. The excellence of Brett Martin Soil & Waste Systems is recognised through the company's achievement of BS EN ISO 9002. You can be confident, that as a BSI Registered Firm our Quality Assurance programme guarantees that Brett Martin Soil & Waste Systems are first class products.





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Brett Martin Soil & Waste is a comprehensive range of plastic above ground drainage systems which caters for all soil and waste applications in domestic, commercial and public buildings. Installers can opt for either Brett Martin's Push-fit or Solvent Weld systems, each offering fast installation and maximum durability.



*SolventWeldWaste*



*Push-fitWaste*



*Universal Overflow*



*SolventWeld Soil*



*Push-fit Soil*



*Universal Traps*

Each system comprises a complete component range available in a choice of sizes and colours, including the popular Olive Grey solvent option.

Compatibility with other systems is easily achieved with the system's seals and adaptors, while Brett Martin's range of Traps and Overflow fittings are fully universal. These Soil & Waste systems are just part of the Brett Martin integrated drainage system which also includes four Rainwater systems and an extensive programme of Underground drainage products.



135° SOLVENT BRANCH



ACCESS PLUG



SHORT BOSS PIPE



92 1/2° PUSH-FIT BRANCH

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## SOLVENT WELD

110mm

PVCu SOIL SYSTEM



## PUSH-FIT

110mm 160mm

PVCu SOIL SYSTEM



Brett Martin Solvent Weld Soil is a complete 110mm system which has been specifically designed for Solvent Weld jointing. The system to BS4514 is available in Black and the industry compatible Olive Grey colour which also co-ordinates with Brett Martin Solvent Weld Waste.

A full range of components is available and includes branches, boss fittings, bends and adaptors to ensure maximum efficiency for the installer.

Use of the Brett Martin Air Admittance Valve enables venting to be achieved without having to pass the soil pipe through the roof.

Brett Martin Push-fit Soil is a highly adaptable system which is fully compatible with other above ground drainage systems, making it ideal for a wide range of soil applications. The provision of long lasting rubber seals, retained by strong snap caps, gives the convenience of Push-fit installation plus prolonged reliability.

This 110mm system is available in Black, Grey, Brown and White and the 160mm system is available in Grey. At ground level these Soil systems can be integrated into Brett Martin Underground Drainage Systems.

## SOIL SPECIFICATIONS

DESCRIPTION	*	BS	SIZE mm	OLIVE GREY	GREY	BLACK	BROWN	WHITE
PUSH-FIT	U	BS4514	110		•	•	•	•
PUSH-FIT	U	BS4514	160		•			
SOLVENT WELD	U	BS4514	110	•		•		•

\* U - PVCu



STRAP ON BOSS

AIR ADMITTANCE VALVE



TUBULAR 'S' OUTLET



AIR ADMITTANCE VALVE



92 1/2° PUSH-FIT BEND



92 1/2° SOLVENT TEE

# soil & waste

## SOLVENT WELD

32mm 40mm 50mm

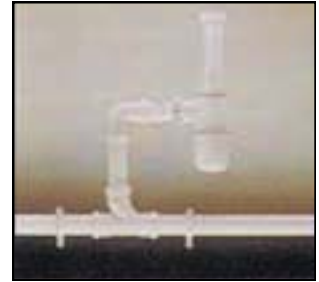
MuPVC WASTE SYSTEM



## PUSH-FIT

32mm 40mm 50mm

PP WASTE SYSTEM



Brett Martin Solvent Weld Waste in MuPVC is an extremely durable system offering secure solvent jointing. MuPVC performs better than other plastics and, in its Olive Grey option, is colour matched to Brett Martin Solvent Soil and many other systems.

A comprehensive component range is available in 32mm, 40mm and 50mm diameters.

Brett Martin Push-fit Waste is a cost effective and easy to install polypropylene system, ideal for industrial and domestic installations particularly in situations where access is limited.

Reliable water tight joints are maintained by the system's close fitting rubber ring seals. 32mm and 40mm systems to BS5254 are available in White, Grey, Brown and Black. The 50mm system is available in Grey.

## TRAPS

32mm 40mm

POLYPROPYLENE TRAPS

A complete range of universal compression joint traps is available in 32mm and 40mm sizes. These include Tubular "P" and "S" traps, bottle traps, bath and washing machine traps.

## OVERFLOW

21.5mm

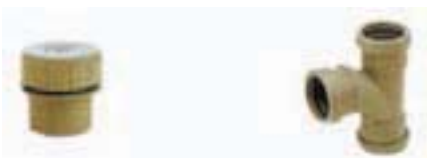
MuPVC OVERFLOW SYSTEM

A complete 21.5mm Overflow system is produced in superior, MuPVC, giving the option of hot water applications. Jointing can be achieved by Solvent Weld or Push-fit.

## WASTE SPECIFICATIONS

DESCRIPTION	*	BS	SIZE mm	OLIVE GREY	GREY	WHITE	BLACK	BROWN
SOLVENT WELD	M	BS5255	32, 40	•		•	•	
SOLVENT WELD	M	BS5255	50	•		•		
PUSH-FIT	P	BS5254	32, 40		•	•	•	•
PUSH-FIT	P	BS5254	50		•			
OVERFLOW SYSTEM	M	-	21.5		•	•		
TRAPS	P	BS3943	32, 40			•		

\* M - MuPVC P - POLYPROPYLENE



ACCESS PLUG

92 1/2° PUSH-FIT TEE

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BS EN ISO 9002

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