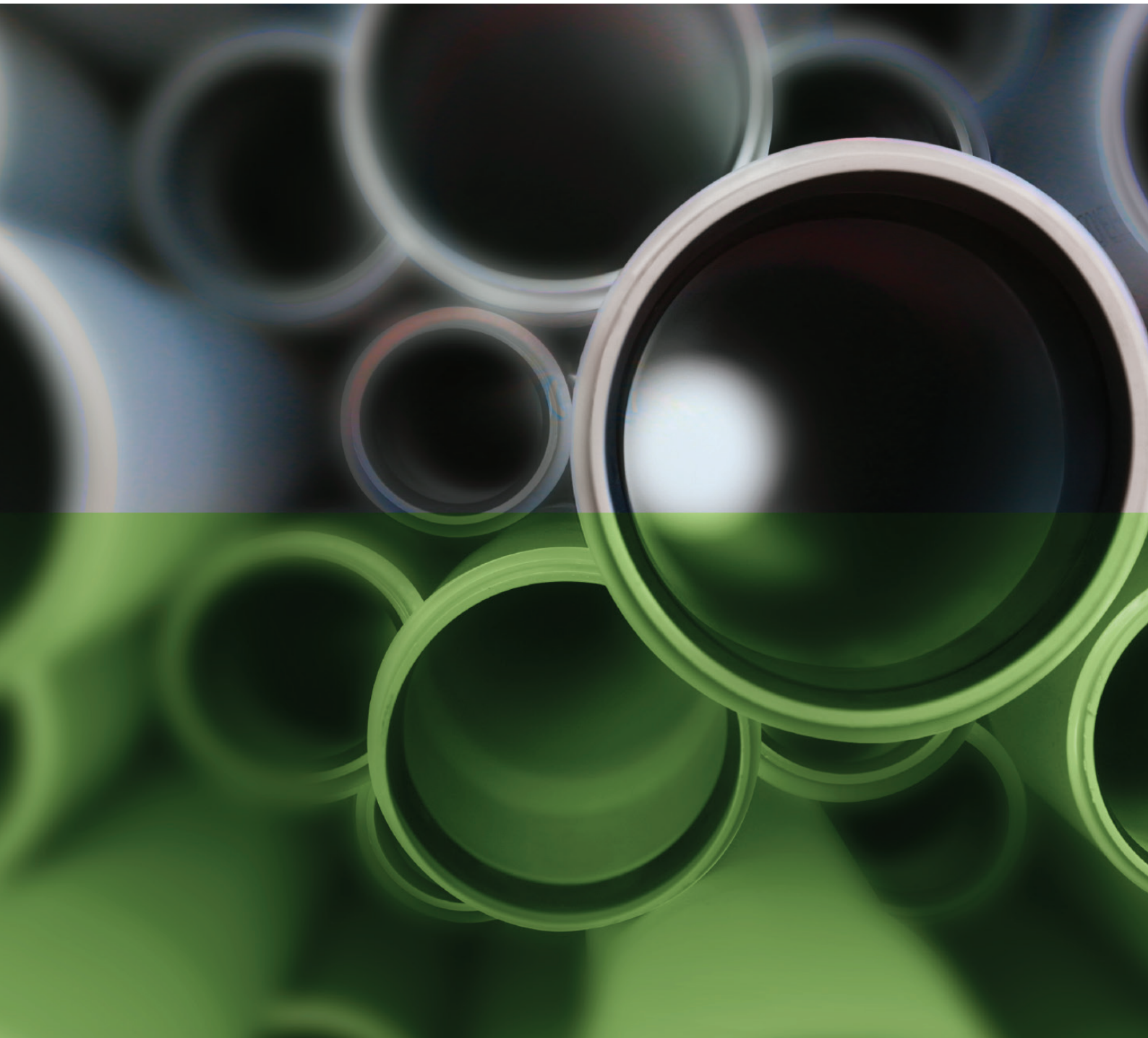




# COMMERCIAL WASTE

High Temperature and Chemical Resistant. Chemical Resistance: PH2 to PH12



# COMMERCIAL WASTE

High Temperature and Chemical Resistant. Chemical Resistance: PH2 to PH12

The perfect solution for a multitude of hot and or corrosive environments.

The Milford branded commercial waste system features a range of pipes and fittings for both above ground and below ground systems.

## FEATURES AND BENEFITS

- Compatible with copper and PVC
- Cost-effective and easy to install
- Rubber ring joint design which allows for expansion
- Ultra-smooth bore helps to eliminate incrustation and is self-cleaning
- Quality German manufacture

## SPECIFICATIONS

- Made from polypropylene (PP)
- Heat stable: low coefficient of expansion
- No limit on thermal load from hot waste water
- Appropriate for chemically aggressive waste water within a range of pH2 to pH12

Used in places from dishwasher waste to large effluent lines, from abattoirs to science laboratories. Polypropylene is recognised as more environmentally friendly than PVC and can be a good substitute for PVC to gain credits towards a project's Green Star rating.

## BELOW GROUND

Rated to SN8, 5M lengths, green pipe and fittings

Pipe Size – OD	Product code	Quantity	Fittings Available
110mm	OSKG70380		M + F Bends, M + F Junctions, Level Inverts, End Plugs, Couplings, Slip Couplings, Gully Traps, Inspection Pipes, Adaptors to fit Cast Pipes, Adaptors to E/W Pipes, Socket to E/W Pipes, Jointing Lubricant
160mm	OSKG70580		
200mm	OSKG70680		
250mm	OSKG70790		



## ABOVE GROUND

Permanent low inflammability, 5M lengths, grey pipe and fittings

Pipe Size – OD	Product code	Quantity	Fittings Available
32mm	OSHT10008		M + F Bends, M + F Double Junctions, M + F Junctions, Level Inverts, M + F Inspection Pipes, Cast Iron Connections, Connection to Metal Pipes, Gully Traps, Jointing Lubricant
50mm	OSHT10190		
75mm	OSHT10290		
110mm	OSHT10390		

