BLACKMAX® POLYPROPYLENE PIPES AND FITTINGS



HANDLING & STORAGE

Although Black MAX^{\otimes} pipes are notably resistant to impact, they should not be rolled, dropped, thrown, or allowed to come into contact with sharp objects likely to cause damage.

When pipes are unloaded for storage they should be kept in their packs until required. The storage site should be level and free of obstructions.

If pipes are not crated they should be placed on horizontal supporting timbers at approximately 2 metre centres. These timbers can also be used to separate layers when pipes are stacked individually.

Stack heights should be limited to prevent excessive ovalisation.

Sockets should be protected from distortion during storage by ensuring all of the sockets are placed at alternate ends and protruding from the stack.

PACKING SPECIFICATIONS FOR BLACKMAX® PIPES

NOMINAL DIAMETER DN (mm)	APPROXIMATE PACK SIZES				APPROXIMATE	NUMBER OF
	WIDTH (mm)	HEIGHT (mm)	LENGTH (mm)	PIPES PER PACK	MASS OF PACK (WITHOUT TIMBERS) (kg)	PIPES PER SEMI-TRAILER
225	1090	630	6300	8	192	128
300	1090	770	6330	6	262	72
375	920 or 1340	950 or 940	6400	4 or 6	246 or 369	60
450	1080	610	6500	2	176	32
525	1890	690	6500	3	307	18
600	2130	770	6500	3	406	18

The information contained in this document should serve as a guide only and is subject to change without notice. For more information please contact Iplex Pipelines Australia Pty Ltd.

