

BEND



SAP Index	SAP material description	Diameter	Angle (alpha)	Packing (box)	Packing (pallet)	BUoM
3496102378	Sewage Bend 110 15°	110 mm	15°	30	240	EA
3496100165	Sewage Bend 110 30°	110 mm	30°	30	240	EA
3496100154	Sewage Bend 110 45°	110 mm	45°	30	240	EA
3496101691	Sewage Bend 110 67°	110 mm	67°	25	200	EA
3496100173	Sewage Bend 110 90°	110 mm	90°	25	200	EA
3496102376	Sewage Bend 160 15°	160 mm	15°	12	96	EA
3496102377	Sewage Bend 160 30°	160 mm	30°	12	96	EA
3496100269	Sewage Bend 160 45°	160 mm	45°	10	80	EA
3496101650	Sewage Bend 160 67°	160 mm	67°	10	80	EA
3496100293	Sewage Bend 160 90°	160 mm	90°	8	64	EA
3496100349	Sewage Bend 200 15°	200 mm	15°	15	60	EA
3496100326	Sewage Bend 200 30°	200 mm	30°	14	56	EA
3496100351	Sewage Bend 200 45°	200 mm	45°	12	48	EA
3495200380	Sewage Bend 200 67°	200 mm	67°	4	40	EA
3496100361	Sewage Bend 200 90°	200 mm	90°	4	32	EA
3495201660	Sewage Bend 250 15°	250 mm	15°		33	EA
3495201661	Sewage Bend 250 30°	250 mm	30°		28	EA
3495201662	Sewage Bend 250 45°	250 mm	45°		24	EA
3495201663	Sewage Bend 250 90°	250 mm	90°		18	EA
3495201664	Sewage Bend 315 15°	315 mm	15°		16	EA
3495201665	Sewage Bend 315 30°	315 mm	30°		12	EA
3495201666	Sewage Bend 315 45°	315 mm	45°		12	EA
3495201667	Sewage Bend 315 90°	315 mm	90°		9	EA
3495201668	Sewage Bend 400 15°	400 mm	15°		8	EA
3495201669	Sewage Bend 400 30°	400 mm	30°		6	EA
3495201670	Sewage Bend 400 45°	400 mm	45°		6	EA
3495201671	Sewage Bend 400 90°	400 mm	90°		4	EA