

ENSURESNO PIPE DISPLACEMENTS

DESIGNED TO SUIT AUSSIE CONDITIONS

Connecting or repairing pipes on sewer and drainage lines.

- ✓ Additional wrap around stainless steel coupling to suit robust conditions
- Withstands an internal pressure of up to 1 bar
- Stainless steel shielded band prevents pipe displacement
- ✓ Complies with AS/NZS 4327-1995
- ✓ WaterMark® approved and WASA approved

SEE OVER FOR SPECIFICATIONS

CALL FOR ALL PRODUCT RANGES & SIZES

P: (03) 9768 2394 F: (03) 9768 2580

Email: orders@aztecau.com.au – www.aztecau.com.au 70 Logis Boulevard, Dandenong South VIC AUSTRALIA 3175





Aussie Tough. Aztec Smart.

AZTEC

SHIELDED COUPLINGS

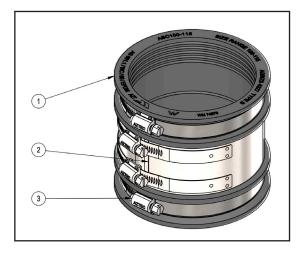
Aztec now have a range of shielded couplings designed for robust Aussie conditions. Specifically designed for the connection or the repair for pipes on sewer and drainage lines. The additional Stainless-Steel wrap around coupling supports the middle section of the coupling, allowing the pipes to stay aligned and ensure minimal pipe displacement in robust conditions.



Coupling Code	Description
ASC100-115	AZTEC Shielded Flexible Coupling 100-115mm
ASC110-125	AZTEC Shielded Flexible Coupling 110-125mm
ASC115-125	AZTEC Shielded Flexible Coupling 115-125mm
ASC125-150	AZTEC Shielded Flexible Coupling 125-150mm
ASC150-160	AZTEC Shielded Flexible Coupling 150-160mm
ASC160-170	AZTEC Shielded Flexible Coupling 160-170mm
ASC160-180	AZTEC Shielded Flexible Coupling 160-180mm
ASC175-200	AZTEC Shielded Flexible Coupling 175-200mm
ASC225-250	AZTEC Shielded Flexible Coupling 225-250mm
ASC 240-250	AZTEC Shielded Flexible Coupling 240-250mm
ASC 255-265	AZTEC Shielded Flexible Coupling 255-265mm
ASC 265-290	AZTEC Shielded Flexible Coupling 265-290mm

Bush Adaptors

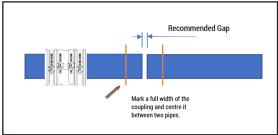
Coupling Code	Description
ASCB08/105-115	AZTEC Bush ID 105-115mm Thickness 8mm
ASCB15/105-115	AZTEC Bush ID 105-115mm Thickness 15mm
ASCB16/154-164	AZTEC Bush ID 154-164mm Thickness 16mm
ASCB08/170-180	AZTEC Bush ID 170-180mm Thickness 8mm



LEGEND

- 1. EPDM Rubber
- 2. Stainless Steel band to increase shear strength & to reduce pipe displacement
- 3. All SS316 heavy duty clamps





Recommended Gap when installing

Measure the coupling width. Mark a full width across two pipe ends, so that the coupling will sit in the centre of the gap. See the illustration above.

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