



AVK Coupling Range

*Supacoupler (Universal Coupling)
Supa-stepped coupler
Supa-adaptor*

Supa couplers and adaptors are coated to AS/NZS 4158:1996 using FBE (Fusion Bonded Epoxy)

Rubber Seals

Manufactured from EPDM rubber to BS 2494 type W.

Castings

The centre sleeve and the gland rings are manufactured from Ductile Iron to meet AS/NZS 1831:2000

Fastenings

All nuts, bolts and washers are stainless steel grade 316 coated to avoid cold friction bonding on stainless nuts and bolts.

Uses

Supa Coupling – for cast iron, ductile iron, steel and uPVC pipes

For water, gas and sewage applications to max. 70°C
Total angular deflection ± 8 degrees

Water: 16 bar maximum working pressure
Gas: 7 bar maximum working pressure

Non tensile. This is not an end load bearing product

Supa Step Coupling – For cast iron, ductile iron, steel and uPVC pipes

For water, gas and sewage applications to max. 70°C
Total angular deflection ± 8 degrees

Water: 16 bar maximum working pressure
Gas: 7 bar maximum working pressure

Non tensile. This is not an end load bearing product

Supa Adaptor – for cast iron, ductile iron, steel and uPVC pipes

For water, gas and sewage applications to max. 70°C
Total angular deflection ± 4 degrees

Water: 16 bar maximum working pressure
Gas: 7 bar maximum working pressure

Non tensile. This is not an end load bearing product