

PLUNGER COUPLINGS

These plunger couplings are manufactured from quality SG iron and are popular with a lot of OEM manufacturers.

Anti-rattle – adjuster screw minimises any rattle

Tough – laboratory destruction tested to 13,600kg and still operable

No Locking Pins – simply drop the plunger down

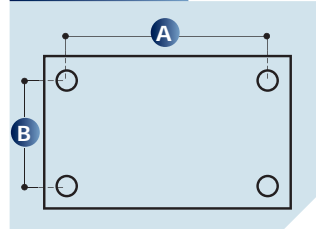
Low Maintenance – a number of manufacturers find maintenance costs are lower than with lever couplings, and last much longer

Available Drilled or Blank – available in two bolt patterns or blank (see chart below)



PART NO	SIZE	BOLT PATTERN (AxB)	FINISH	CAPACITY
TE4C788Z	1 ⁷ / ₈ "	Blank	Zinc Plated	2000kg
TE4C788ZC	1 ⁷ / ₈ "	101mm x 51mm	Zinc Plated	2000kg
TE4C788ZT	1 ⁷ / ₈ "	Trojan 90mm x36mm	Zinc Plated	2000kg
TE4C793Z	50mm	Blank	Zinc Plated	2000kg
TE4C793ZC	50mm	101mm x 51mm	Zinc Plated	2000kg
TE4C793ZT	50mm	Trojan 90mm x36mm	Zinc Plated	2000kg

BOLT PATTERN



LEVER COUPLINGS

TE4C794

1⁷/₈" CAPACITY 2000KG

CM's new 1⁷/₈" lever coupling (pictured) is precision cast to a quality standard. Zinc plated finish. Complies with NZS5232:1993.

TE4C794 – 1⁷/₈"



TE4C783

50MM* CAPACITY 2000KG

Zinc plated 50mm coupling.

Complies with NZS5232:1993

* Note: the 50mm coupling is not CM brand.

PART NO	SIZE	BOLT PATTERN (AxB)	FINISH	CAPACITY
TE4C794	1 ⁷ / ₈ "	90mm x 36mm	Zinc Plated	2000kg
TE4C783	50mm	90mm x 36mm	Zinc Plated	2000kg

BOLT PATTERN

