

Ph 07 3277 2277 Fax 07 3277 2288 Email sales@selectgear.com.au

TYPES OF SEAT BELT BUCKLES

The "Buckle" is that part of the seat belt kit into which the tongue of the belt is fitted.

The buckle head is attached to the end of either a length of stiff but flexible cable (stalk type), a piece of rigid steel (stem type) or a length of seat belt material (webbing type).

Buckles are either

- Stalk (cable) mounted on the side wall of the transmission tunnel (vertical surface)
- Stalk (cable) mounted flat on the floor (horizontal surface) note the bend in the fitting below
- Stem (steel plate) mounted on the side of the seat or on a vertical bracket
- Webbing Adjustable
- Webbing at a fixed length

Buckles are measured in millimetres from the end of the buckle head (red release button) to the centre of the mounting hole of the anchor plate.

Buckle lengths available are

- Stalk (side of tunnel mounted) 220mm, 250mm, 300mm, 350mm, 400mm, 450mm
- Stalk (flat on floor mounted) 250mm, 300mm, 350mm, 400mm *** Must stipulate whether buckle is mounted on occupant's Right hip or Left hip
- Stem (side of seat or vertical bracket mounted) 100mm, 135mm, 170mm, 210mm
- Adjustable webbing Standard (150mm 610mm) or Long (150mm 950mm)
- Fixed length webbing 190mm, 275mm, 425mm, 500mm

