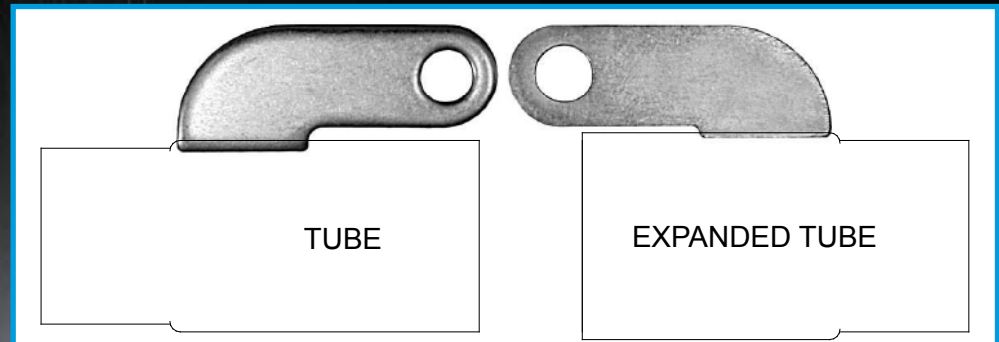


MOUNTING LUGS, BRACKETS & SPRINGS

BELOW IS VARIOUS METHODS OF RETAINING COMPONENTS DEPENDING IF YOU PREFER TO BOLT YOUR COMPONENTS TOGETHER OR IF YOU PREFER SPRING MOUNTED.
ALL COMPONENTS ARE MADE FROM 304 STAINLESS STEEL

PART NUMBER LT1
TABS \$5 PER SET
LASER CUT



Attachment lugs are welded to each side of the slip joint to the tubes can be secured by a bolt for a more solid mount



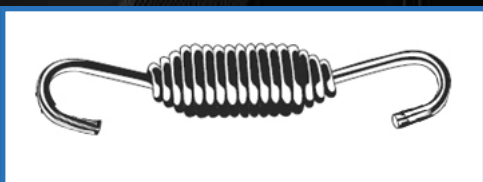
This is one type of lug that is welded to the tube work and is used for spring attachment. They are also used to bolt the joint together.

PART NUMBER: LT2
TABS \$7 PER SET



Wire attachment lugs are the simplest and easiest way of using spring mounted construction.

PART NUMBER: LT3
WIRE TABS \$3.50 PER SET



Tension spring used to hold slip joints together. Our spring tensioner tool is recommended you only have to have the end of the spring stuck in your finger with blood coming out to recognise that the tensioner tool is worth every cent

PART NUMBER: SP1
SPRING \$3.50 ea

SPRING TENSIONER TOOL
PART NO: SPT
\$10 ea

BUNGS, NIPPLES & FERRULES



O2 SENSOR PORT
304 Stainless Steel
Mix 8 x 15 pitch

PART NUMBER: O21
PRICE AUD: \$6.50ea



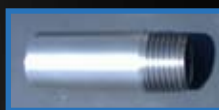
O2 SENSOR PORT
304 Stainless Steel
Mix 8 x 15 pitch

PART NUMBER: O21
PRICE AUD: \$6.50ea



1/8 NPT BUNG
304 Stainless Steel

PART NUMBER: B1
PRICE AUD: \$4.00ea



1/2" NPT NIPPLE
304 Stainless Steel

PART NUMBER: N1
PRICE AUD: \$5.00ea

FERRULES FOR RUBBER HANGERS (304 STAINLESS STEEL)



Used to slip over 12mm
hanger rods & weld in
position

PART NUMBER: F12
PRICE AUD: \$3.50ea



Used to slip over 10mm
hanger rods & weld in
position

PART NUMBER: F10
PRICE AUD: \$3.20ea