





## JIC/UNF PUSH FIT HOSE FITTINGS FOR 536 HOSE

A complete range of 536 Series Push Fit Hose Ends have been designed and manufactured to match our 536 Series Hose. All 536 Series Push Fit Hose Ends are manufactured to the same high standards as our Red and Blue alloy hose ends. The Goodridge developed Sure Lock barbed end securely locks into the hose, giving a cost effective, safe and reliable connection. Once pushed on you will have to cut it off. Great for all low pressure applications and breathers etc.

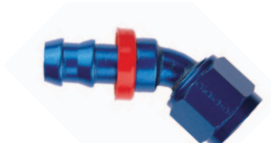
**Materials:** Anodised Aluminium (D)



536-01

### → STRAIGHT MALE CONCAVE SEAT

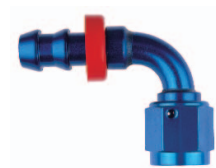
PART NO	TO SUIT	JIC/UNF THREAD
536-0104	536-04	7/16 x 20
536-0106	536-06	9/16 x 18
536-0108	536-08	3/4 x 16
536-0110	536-10	7/8 x 14
536-0112	536-12	1 1/16 x 12



536-45

### → 45° SWEPT TUBE FEMALE CONCAVE SEAT

PART NO	TO SUIT	JIC/UNF THREAD
536-4504	536-04	7/16 x 20
536-4506	536-06	9/16 x 18
536-4508	536-08	3/4 x 16
536-4510	536-10	7/8 x 14
536-4512	536-12	1 1/16 x 12



536-90

### → 90° SWEPT TUBE FEMALE CONCAVE SEAT

PART NO	TO SUIT	JIC/UNF THREAD
536-9004	536-04	7/16 x 20
536-9006	536-06	9/16 x 18
536-9008	536-08	3/4 x 16
536-9010	536-10	7/8 x 14
536-9012	536-12	1 1/16 x 12



536-120

### → 120° SWEPT TUBE FEMALE CONCAVE SEAT

PART NO	TO SUIT	JIC/UNF THREAD
536-12004	536-04	7/16 x 20
536-12006	536-06	9/16 x 18
536-12008	536-08	3/4 x 16
536-12010	536-10	7/8 x 14
536-12012	536-12	1 1/16 x 12



536-150

### → 150° SWEPT TUBE FEMALE CONCAVE SEAT

PART NO	TO SUIT	JIC/UNF THREAD
536-15004	536-04	7/16 x 20
536-15006	536-06	9/16 x 18
536-15008	536-08	3/4 x 16
536-15010	536-10	7/8 x 14
536-15012	536-12	1 1/16 x 12



536-180

### → 180° SWEPT TUBE FEMALE CONCAVE SEAT

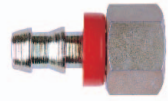
PART NO	TO SUIT	JIC/UNF THREAD
536-18004	536-04	7/16 x 20
536-18006	536-06	9/16 x 18
536-18008	536-08	3/4 x 16
536-18010	536-10	7/8 x 14
536-18012	536-12	1 1/16 x 12



### BSP HOSE FITTINGS FOR TF-TU25/536 HOSE

This range of Sure Lock style Push Fit Hose Ends is designed for our 536 and TFTU25 Series Hoses. They do not require an additional hose clamp to hold the recommended pressures of the hose. These economy hose ends can be quickly fitted to the hose for a safe and effective connection. A range of steel JIC/UNF fittings are also available. Ideal for oil cooler/water applications

**Materials:** Zinc Plated Carbon Steel (P)



350

→ STRAIGHT FEMALE

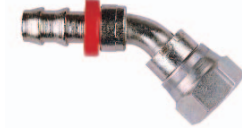
PART NO	TO SUIT	BSP THREAD
350-04	-4	1/4
350-06	-6	3/8
350-08	-8	1/2
350-10	-10	5/8
350-12	-12	3/4



351

→ STRAIGHT MALE

PART NO	TO SUIT	BSP THREAD
351-04	-4	1/4
351-06	-6	3/8
351-08	-8	1/2
351-10	-10	5/8
351-12	-12	3/4



7000

→ 45° SWEPT TUBE FEMALE

PART NO	TO SUIT	BSP THREAD
7000-04	-4	1/4
7000-06	-6	3/8
7000-08	-8	1/2
7000-10	-10	5/8
7000-12	-12	3/4



7001

→ 90° SWEPT TUBE FEMALE

PART NO	TO SUIT	BSP THREAD
7001-04	-4	1/4
7001-06	-6	3/8
7001-08	-8	1/2
7001-10	-10	5/8
7001-12	-12	3/4



### HOSE FITTINGS FOR 185 HOSE

These fittings in JIC/UNF Female are engineered to operate with our 185 Series Hose for power steering applications. Manufactured of carbon steel, these re-usable type fittings are the perfect choice for a cost effective alternative to our 600HP Series. **Please Note:** These fittings are stocked in the USA only but are available on request elsewhere.

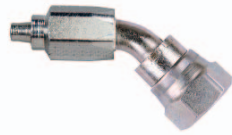
**Materials:** Zinc Plated Carbon Steel (P)



185-01

→ STRAIGHT FEMALE

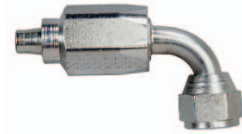
PART NO	TO SUIT	JIC/UNF THREAD
185-0106	185-06	9/16 x 18
185-0110	185-10	7/8 x 14



185-45

→ 45° SWEPT TUBE FEMALE

PART NO	TO SUIT	JIC/UNF THREAD
185-4506	185-06	9/16 x 18
185-4510	185-10	7/8 x 14



185-90

→ 90° SWEPT TUBE FEMALE

PART NO	TO SUIT	JIC/UNF THREAD
185-9006	185-06	9/16 x 18
185-9010	185-10	7/8 x 14