LL8085 | Stainless steel flexible hose

Features

Working pressure	16 bar (232 psi)
Working temperature	Lower than 90℃ (Lower than 194 ℉)
Thread	ISO228 (equivalent to DIN 259 and BS2779)
Working medium	water,noncorrosive liquid,saturated steam,air



EAC

SIZE:
F7/8"xF3/8"

DOUBLE-LIN VALVES

LL8016 | Stainless steel flexible hose

Features

Working pressure	16 bar (232 psi)
Working temperature	Lower than 90℃ (Lower than 194 ℉)
Thread	ISO228 (equivalent to DIN 259 and BS2779)
Working medium	water,noncorrosive liquid,saturated steam,air



EAC

SIZE:
F7/8"xM1/2" F1/2"xM1/2"

DOUBLE-LIN VALVES

LL8017 | Stainless steel flexible hose

Features

Working pressure	16 bar (232 psi)
Working temperature	Lower than 90℃ (Lower than 194 ℉)
Thread	ISO228 (equivalent to DIN 259 and BS2779)
Working medium	water,noncorrosive liquid,saturated steam,air



EAC

SIZE:
F7/8"xF1/2" F1/2"xF1/2"

LL8040 | Stainless steel corrugated hose

Features

Working pressure	16 bar (232 psi)
Working temperature	Lower than 90℃ (Lower than 194 ℉)
Thread	ISO228 (equivalent to DIN 259 and BS2779)
Working medium	water,noncorrosive liquid,saturated steam,air



EAC

SIZE:
F1/2"xF1/2" F3/4"xF3/4"



Materials

A	304 S.S. screw nut
B	EPDM gasket
C	304 S.S. core
D	304 S.S. corrugated pipe

DOUBLE-LIN VALVES

LL8041 | Stainless steel corrugated hose

Features

Working pressure	16 bar (232 psi)
Working temperature	Lower than 90℃ (Lower than 194 ℉)
Thread	ISO228 (equivalent to DIN 259 and BS2779)
Working medium	water,noncorrosive liquid,saturated steam,air



EAC

SIZE:
F1/2"xM1/2" F3/4"xM3/4"