SCC PRODUCTS
ROTARY JOINTS

Rotary joints, also known as rotary unions, are precision-engineered mechanical devices that transfer fluids such as steam, water, thermal oil, air, vacuum, or hydraulic fluid from a stationary supply line to rotating equipment.

ROTARY JOINTS

Industries: Steel Manufacturing, Paper & Pulp, Printing & Packaging, Industrial Manufacturing

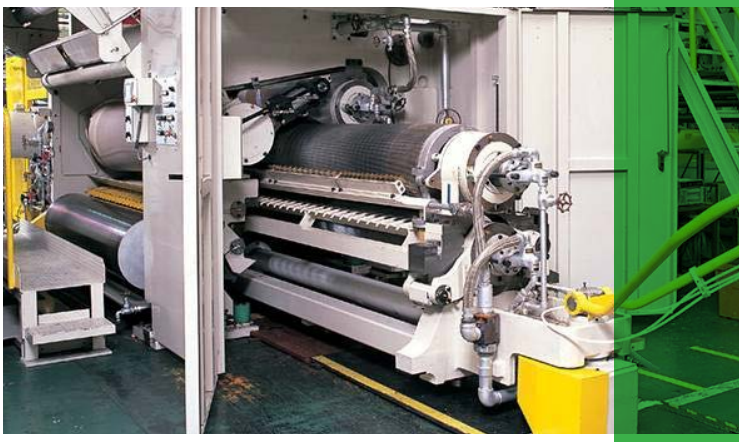


GENERAL PURPOSE JOINT
(Mono & Dual Flow)



SERIES 400 - Brass

Max Pressure:	50 bar
Max Temp:	160° C
Max Speed:	3500 RPM
Sizes:	1/4" - 2"



STEAM AND WATER JOINT
(Mono & Dual Flow)



SERIES 900 S

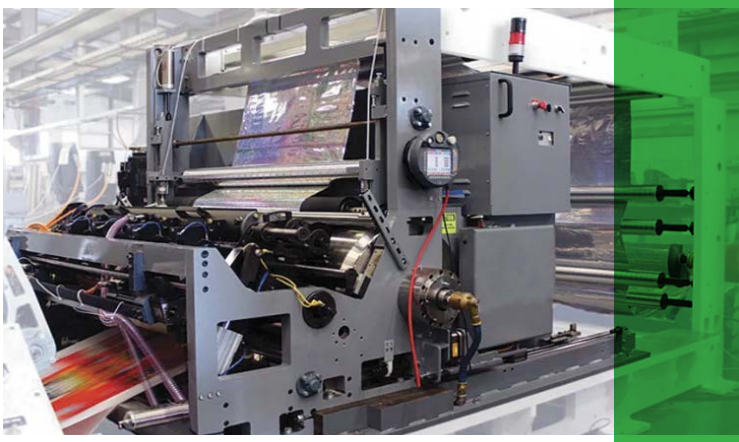
Max Pressure:	17 bar
Max Temp:	200° C
Max Speed:	600 RPM
Sizes:	1/2" - 6"

HOT OIL JOINT
(Mono & Dual Flow)



SERIES 200

Max Pressure:	10 bar
Max Temp:	315° C
Max Speed:	400 RPM
Sizes:	1/2" - 2"



SWIVEL JOINT
(Male & Female Configuration)



SERIES 7000

Max Pressure:	420 bar
Max Temp:	250° C
Sizes:	1/4" - 2"

SCC PRODUCTS (PTY) LTD

SUPPLIER OF INDUSTRIAL & ENGINEERING EQUIPMENT

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