

Quick, Simple and Economical Pipe Coupling

หยุดพักหารั่วภายใน 10 นาที
ติดตั้งง่ายรวดเร็ว ทนแรงดันได้สูง

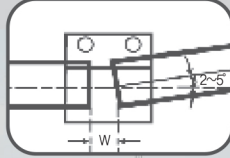


RNT STAINLESS STEEL SMART CLAMP STANDARD SIZE

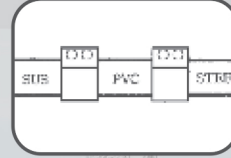
N.D	Inch	Length of joint (MJG,MJH)	Length of joint (MJER)	
15A	1/2	60mm (0.8t) SUS 304	27mm (1.0t) SUS 304	
20A	3/4			
25A	1			
32A	1 1/4			
40A	1 1/2			
50A	2	60mm (0.8t) SUS 304	40mm (1.0t) SUS 304	
65A	2 1/2	SUS 304	SUS 304	
80A	3	110mm (1.0t) SUS 304	60mm (1.0t) SUS 304	
90A	3 1/2			
100A	4			
125A	5	110mm (1.0t) SUS 304		
150A	6	SUS 304		
200A	8			
250A	10			
300A	12			
350A	14		NIL	
400A	16		NIL	
450A	18		NIL	
500A	20		NIL	
550A	22			
600A	24			
650A	26			
700A	28			
800A	32			
1000A	40			

SEALING SLEEVE	CHARACTERISTICS
E.P.D.M. (Ethylene Propylene Rubber)	• Aging · Ozon · Elec' Resistance • Normal Temp' : -30~130℃ • Use : H&C Water, Air, Powder, Chemical Lines(Ammonium Hydroxide, Methyl Alcohol, Fatty acid, Hydrogen Brom, Acetic, MEK, Acetone lines etc. PH2~11)
N.B.R (Nitril Butadiene Rubber)	• Oil · Abrasion · Aging Resistance • Normal Temp' : -25~100℃ • Use : Oil, Gas, Water, Other Hydro Lines-Carbon (Gasoline, Oxygen, Fuel Oil, Olive Oil lines etc PH2~11)
SILICONE	• Heat · Weather Resistance • Normal Temp' : -70~220℃ • Use : Steam Lines
FKM / FPM (Fluoro Carbon Elastomer)	• Chemical · Medicine Resistance • Normal Temp' : -30~250℃ • Use : Chemical Lines (Toluene, Sulfuric Acid, Hydrofluoric Acid, Benzene, Heptane, Kraft, Aqua Regia, Lubricating Oil lines etc.) ※ VITON

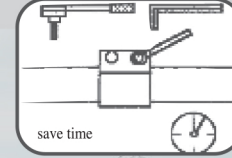
CHARACTERISTICS



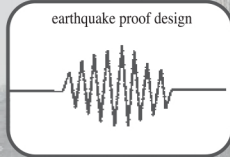
absorb sag & gap



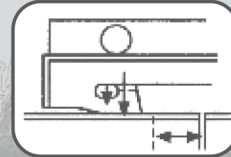
connect different pipes



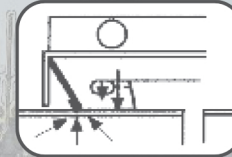
save time
use a hexagon wrench



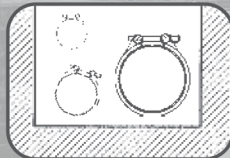
earthquake proof design



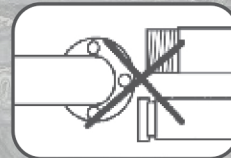
absorb stress, vibration & noise



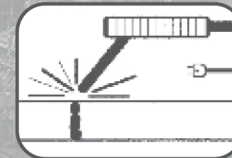
absorb expansion



resistance against axial load



save work space



no treatment of the pipe ends



fire safe

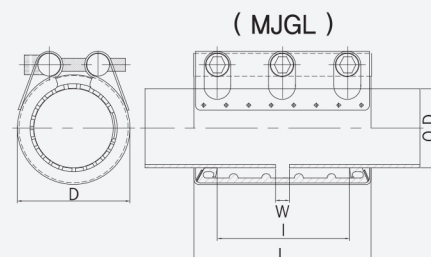
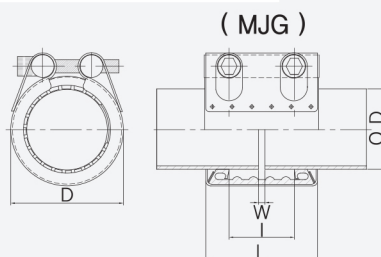
CERTIFICATE

MJG

A patent on a new device

ท่อดักท่ว

Model&Size : MJG (15A-350A) / MJGL (20A-350A)



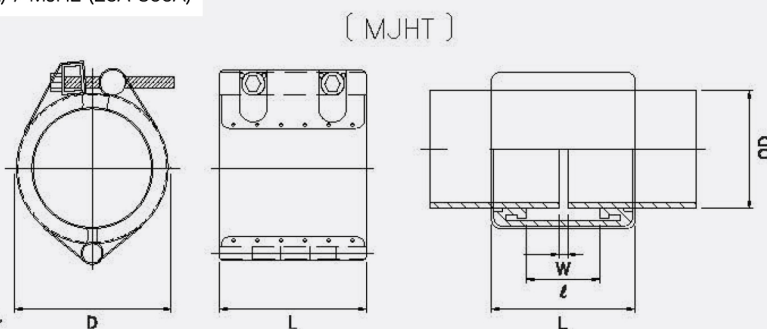
Fixing pipes by the movement-resistant jointing method, Grip-Ring type has grip rings inside. A new method of joining, it is widely used in advanced countries instead of welding, flanges, unions and groove joint type. Grip-Ring joints do not need to process the pipe edges.

MJHT รัตซ่อมท่อรั่ว

Model&Size : MJHT (15A-600A) / MJHL (25A-300A)



This is the upgraded version of MJH. You can lock up the clamp by simply swiveling the bolt one end of which is already inserted into the bar nut, fitting into the bar washer, and bolting up. The process is very simple and shortens working time more than 30% compared to MJH.

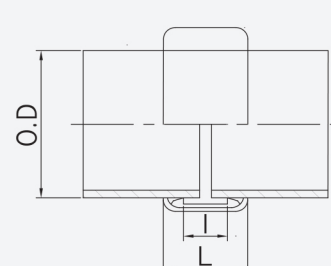
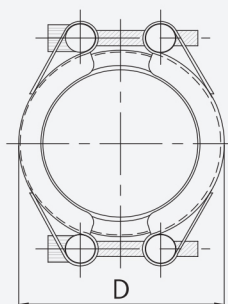


MJER รัตซ่อมบ้องจรัว

Model&Size : MJER (13A-500A)



(MJER)



To repair the damaged and leaking elbows and welded sections, the low and upper parts are separated.

*ขอสงวนสิทธิ์ในการเปลี่ยนแปลงข้อมูลโดยไม่ต้องแจ้งให้ทราบล่วงหน้า

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