



Mechanical Germany Type Hose Clamp

K-SEAL Mechanical Germany Type Hose Clamp are designed for silicone rubber and other soft hose to protect against shearing and fray.

Weld-spot free style.

Material grade and size are stamped on the band. Currently available in all 304ss/W4 and in 316ss/W5 stainless steel grade materials. Available in 9mm and 12.7mm bandwidths.

Common applications: Vehicular H.D& Automotive Motorbike, Industrial, Mechanical ebngineering stainless steel chimney, Plumbing , Marine & shipbuilding.



K-SEAL code	Band	Housing	Screw	Corrosion Resistance	Suggest Installation Torque(Nm)
KMEBMXX(W2)	201 SS	201 SS	galvanized steel	Good	See table
KMEBGXXSS(W4)	AISI 304 SS	AISI 304 SS	AISI 304 SS	Better	See table
KMEBLXXSS(W5)	AISI 316 SS	AISI 316 SS	AISI 316 SS	Best	See table

Part Number W2material	Part Number W4 material	Part Number W5material	Diameter Range(mm)	Installation Torque(N.m)	QTY/Carton
KMEBM9X012	KMEBG9X012SS	KMEBL9X012SS	8-12	2.3-4.0	1000
KMEBM9X016	KMEBG9X016SS	KMEBL9X016SS	10-16	2.3-4.0	500
KMEBM9X020	KMEBG9X020SS	KMEBL9X020SS	12-20	2.3-4.0	500
KMEBM9X025	KMEBG9X025SS	KMEBL9X025SS	16-25	2.3-4.0	500
KMEBM9X032	KMEBG9X032SS	KMEBL9X032SS	20-32	3.0-4.0	500
KMEBM9X040	KMEBG9X040SS	KMEBL9X040SS	25-40	4.0-5.1	500
KMEBM9X050	KMEBG9X050SS	KMEBL9X050SS	32-50	4.0-5.1	500
KMEBM9X060	KMEBG9X060SS	KMEBL9X060SS	40-60	4.0-5.1	400
KMEBM9X070	KMEBG9X070SS	KMEBL9X070SS	50-70	4.0-5.1	400
KMEBM9X080	KMEBG9X080SS	KMEBL9X080SS	60-80	4.0-5.1	400
KMEBM9X090	KMEBG9X090SS	KMEBL9X090SS	70-90	4.0-5.1	400
KMEBM9X100	KMEBG9X100SS	KMEBL9X100SS	80-100	4.0-5.1	400
KMEBM9X110	KMEBG9X110SS	KMEBL9X110SS	90-110	4.0-5.1	300
KMEBM9X120	KMEBG9X120SS	KMEBL9X120SS	100-120	4.0-5.1	300
KMEBM9X130	KMEBG9X130SS	KMEBL9X130SS	110-130	4.0-5.1	300
KMEBM9X140	KMEBG9X140SS	KMEBL9X140SS	120-140	4.0-5.1	300
KMEBM9X150	KMEBG9X150SS	KMEBL9X150SS	130-150	4.0-5.1	200
KMEBM9X160	KMEBG9X160SS	KMEBL9X160SS	140-160	4.0-5.1	200

Part Number W2material	Part Number W4 material	Part Number W5material	Diameter Range(mm)	Installation Torque(N.m)	QTY/Carton
KMEBM12.7X025	KMEBG12.7X025SS	KMEBL12.7X025SS	16-25	2.3-4.0	500
KMEBM12.7X032	KMEBG12.7X032SS	KMEBL12.7X032SS	20-32	3.0-4.0	500
KMEBM12.7X040	KMEBG12.7X040SS	KMEBL12.7X040SS	25-40	4.0-5.1	500
KMEBM12.7X050	KMEBG12.7X050SS	KMEBL12.7X050SS	32-50	4.0-5.1	500
KMEBM12.7X060	KMEBG12.7X060SS	KMEBL12.7X060SS	40-60	4.0-5.1	400
KMEBM12.7X070	KMEBG12.7X070SS	KMEBL12.7X070SS	50-70	4.0-5.1	400
KMEBM12.7X080	KMEBG12.7X080SS	KMEBL12.7X080SS	60-80	4.0-5.1	400
KMEBM12.7X090	KMEBG12.7X090SS	KMEBL12.7X090SS	70-90	4.0-5.1	400
KMEBM12.7X100	KMEBG12.7X100SS	KMEBL12.7X100SS	80-100	4.0-5.1	400
KMEBM12.7X110	KMEBG12.7X110SS	KMEBL12.7X110SS	90-110	4.0-5.1	300
KMEBM12.7X120	KMEBG12.7X120SS	KMEBL12.7X120SS	100-120	4.0-5.1	300
KMEBM12.7X130	KMEBG12.7X130SS	KMEBL12.7X130SS	110-130	4.0-5.1	300
KMEBM12.7X140	KMEBG12.7X140SS	KMEBL12.7X140SS	120-140	4.0-5.1	300
KMEBM12.7X150	KMEBG12.7X150SS	KMEBL12.7X150SS	130-150	4.0-5.1	200
KMEBM12.7X160	KMEBG12.7X160SS	KMEBL12.7X160SS	140-160	4.0-5.1	200

Available in packed and bulk stock. Other packaging methods available.

Clamps meet or exceed DIN3017.

More SIZES AVAILABLE UPON REQUEST.

