

Robot flange compatibility chart				
*Robot brand	Designation	Robot flange ISO	Adapted flange	Article number
ABB	IRB 1200-7/0.7	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	IRB 1200-5/0.9	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
Denso	VS-068	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	VS-087	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	VS-6556	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	VS-6577	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
Fanuc	CR-7iA	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	CR-7iA/L	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	LR Mate 200iD	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	LR Mate 200iD/7	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	LR Mate 200iD/7L	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
Kawasaki	RS005N	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	RS005L	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	RS007N	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	RS007L	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
Kuka	LBR iiwa 7 R800	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	LBR iiwa 14 R820	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	KR 6 R700	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	KR 6 R900	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	KR 10 R900	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	KR 10 R1100	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	KR 6 R1820	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	KR 8 R1620	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	KR 10 R1420	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	KR 8 R2010-2	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	KR 12 R1810-2	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	KR 16 R1610-2	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	KR 16 R2010-2	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	KR 20 R1810	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	KR 20 R2010	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
KR 22 R1610	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002	
Mitsubishi	RV-7FR	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	RV-7FRL	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	RV-7FRLL	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
Motoman	GP7	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	GP8	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	MH5LS2	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
Staubli	TX2-60	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	TX2-60L	ISO 9409-1 31,5-4-M5	Ø40-A	6D00317-10-000-001
	TX2-90	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	TX2-90L	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	TX2-90XL	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002
	TS2-40	ISO 9409-1-40-4-M6	Ø50-A	6D00317-10-000-003
	TS2-60	ISO 9409-1-40-4-M6	Ø50-A	6D00317-10-000-003
	TS2-80	ISO 9409-1-40-4-M6	Ø50-A	6D00317-10-000-003
TS2-100	ISO 9409-1-40-4-M6	Ø50-A	6D00317-10-000-003	
Universal Robot	UR5	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-001
	UR10	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-001
	UR16	ISO 9409-1-50-4-M6	Ø63-A	6D00317-10-000-002

*For any other reference of robot, please contact us at the following e-mail:

webshop@mtarobotics.com

mta robotics is not responsible for the mechanical characteristics of the robot and its ability to move precisely, and at a certain speed, the soldering head. For any assistance, please contact us at the above e-mail address.