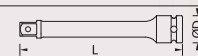




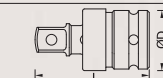
DIN TYPE IMPACT ACCESSORIES

DIN TYPE IMPACT EXTENSION BARS



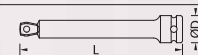
ITEM NO.	DRIVE	SIZE	D	L	g	CTNS Q'TY
MA312G	1/4"DR.	2	13	50	25	100
MA316G	1/4"DR.	6	13	150	60	300
MA363G	3/8"DR.	3	19	75	80	200
MA366G	3/8"DR.	6	19	150	130	150
MA462G	1/2"DR.	3	25	75	200	100
MA465G	1/2"DR.	5	25	125	245	100
MA470G	1/2"DR.	10	25	250	490	50
MA608G	3/4"DR.	8	44	200	960	5
MA612G	3/4"DR.	12	44	300	970	5
MA618G	3/4"DR.	16	44	400	1220	5
MA808G	1"DR.	8	54	200	1590	5
MA812G	1"DR.	12	54	300	1620	2
MA816G	1"DR.	16	54	400	2070	2

DIN TYPE IMPACT UNIVERSAL JOINTS



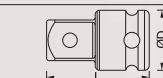
ITEM NO.	FEMALE	MALE	D	L	g	CTNS Q'TY
MA358G	3/8"F	3/8"M	12	48	75	200
MA458G	1/2"F	1/2"M	12	76	210	100

DIN TYPE IMPACT WOBBLE EXTENSION BARS



ITEM NO.	DRIVE	SIZE	D	L	g	CTNS Q'TY
WA363G	3/8"DR	3	19	75	80	300
WA366G	3/8"DR	6	19	150	130	150
WA465G	1/2"DR	5	25	125	265	100
WA470G	1/2"DR	10	25	250	490	50

DIN TYPE IMPACT ADAPTORS



ITEM NO.	FEMALE	MALE	D	L	g	CTNS Q'TY
MA396G	3/8"DR.F	1/4"DR.M	19	27.5	45	400
MA397G	3/8"DR.F	1/2"DR.M	19	35.5	60	300
MA398G	1/2"DR.F	3/8"DR.M	25	38	115	200
MA399G	1/2"DR.F	3/4"DR.M	25	49	170	100
MA401G	1/2"DR.F	1/2"DR.M	44	56	395	50
MA402G	3/4"DR.F	1"DR.M	44	68	510	40
MA403G	1"DR.F	3/4"DR.M	54	65	550	30

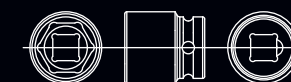
IMPACT SOCKET
Features of our impact socket: CONFIRM TO DIN SPEC.



- Made of high grade chrome alloy steel
- Proper heat treated
- Phospherate finish/Black finish



- Special small round corner design reduce the inner stress and prevent damage the corner of hex nuts.



- Both ends on a concentric line to reduce vibration



RE-DAI OTHERS

- Sim and longer cut-down shank design



The structure is made up of fine grain after heat treated, the distribution of grains are equalized that can withstand high stresses in service and able to provide the maximum torque.