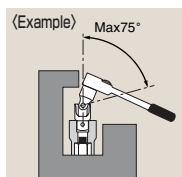


Universal joint, which is most suitable for working on limited space. Connecting it between a handle and socket for angled work.



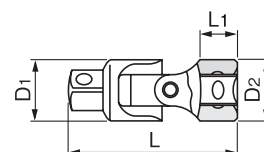
608



UNIVERSAL JOINT

Models	Square Drive (mm)	Dimensions (mm)				Qty./Carton (Generally)	Weight (g)
		D ₁	D ₂	L ₁	L		
608	25.4	45	45	29.5	128	1	890

• Swing angle : In left and right, 75 degree



CAUTION

- Strength of joints is about half of that of ratchet handle (JIS and ISO), because they are composed of output square drive and input square drive components and have poor power transmission rate. Do not handle joints roughly.
- Do not assemble multiple attachments. (Extension bar, Universal joint, Socket adaptor, Quick adaptor)

Used to change drive size.



158

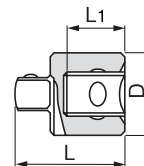


168

SOCKET ADAPTOR

※ 1

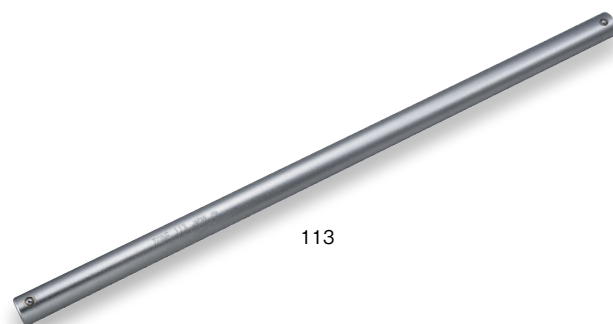
Models	Square Drive (mm)	Dimensions (mm)			Qty./Carton (Generally)	Weight (g)
		D	L ₁	L		
158	25.4 Concave × 19.0 Convex	46.5	31	61	5	420
168	25.4 Concave × 38.1 Convex	49.0	31	77	5	780



CAUTION

- Do not apply excessive force in case of adaptor (※1) having large concave sq. drive, as convex sq. drive might be broken.
- Limit-torque of adaptor is based in smaller sq. drive.
- Do not assemble multiple attachments. (Extension bar, Universal joint, Socket adaptor, Quick adaptor)

Only for Ratchet handle 572 or T-shaped handle 416.



113

CROSS BAR

Models	Dimensions (mm)		Qty./Carton (Generally)	Weight (g)
	D	L		
113	28	660	1	3,200

