
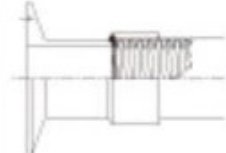


COUPLING TYPE

TYPE NUMBER	DETAIL	TYPE NAME	FITTINGS	NOMINAL DIA.	WORKING PRESSURE	MAX. TEMPERATURE	APPLICATION
C310		CAM-LOCK END	CAM-LOCK	15A to 150A	1.0MPa of above *2	*5	<ul style="list-style-type: none"> • ALIGNMENT • ABSORPTION OF HEAT CONTRACTION AND ELONGATION • APPLICABLE FOR OFTEN CHANGING
C315		QUICK COUPLING	QUICK COUPLING	8A to 50A	1.0MPa of above *2	*5	<ul style="list-style-type: none"> • ALIGNMENT • ABSORPTION OF HEAT CONTRACTION AND ELONGATION • APPLICABLE FOR OFTEN CHANGING
C320		PIPE END	STEEL PIPE OR COPPER PIPE	6A to 350A	1.0MPa of above *1	*3	<ul style="list-style-type: none"> • ALIGNMENT • ABSORPTION OF HEAT CONTRACTION AND ELONGATION • APPLICABLE FOR OFTEN CHANGING
C325		COUPLING CONNECTION	COUPLING CONNECTION	25A to 50A	-	80°C *3	<ul style="list-style-type: none"> • RUN WAY OF AIR PORT • PROTECTION OF ELECTRIC CABLE • UNEVEN SINKING OF LAND
C330		COPPER SOCKET END	COPPER SOCKET	8A to 80A	1.0MPa of above *1	*3	<ul style="list-style-type: none"> • ALIGNMENT • ABSORPTION OF HEAT CONTRACTION AND ELONGATION
C340		SANITARY FITTINGS END	FLANGE OR THREADS	6A to 200A	1.0MPa of above *1	*5	<ul style="list-style-type: none"> • ALIGNMENT • APPLICABEL FOR OFTEN CHANGING