


Connectors with female UN thread

Type VI

Type VI - Connector straight, UN female thread for MIL-C5015

	Order no. IP66, black	Order no. IP68, black ②	Thread UN	Fits to conduit size		Thread length (mm)	Overall length (mm)
				NW	Metric		
	-	BVIVG-U152*	5/8" -24 UNEF	12	16	8.0	36.5
	-	BVIVG-U187*	3/4" -20 UNEF	17	20	9.0	46.5
	-	BVIVG-U210*	7/8" -20 UNEF	10	07	9.0	37.0
	BVIDG-U212GT	BVIVG-U212*	7/8" -20 UNEF	12	16	9.0	38.5
	BVIDG-U217GT	BVIVG-U217*	7/8" -20 UNEF	17	20	9.0	46.5
	BVIDG-U242GT	BVIVG-U242*	1" -20 UNEF	12	16	9.0	40.5
	-	BVIVG-U243*	1" -20 UNEF	23	25	9.0	55.0
	BVIDG-U247GT	BVIVG-U247*	1" -20 UNEF	17	20	9.0	47.5
	-	BVIVG-U292*	1 3/16" -18 UNEF	12	16	9.0	40.5
	BVIDG-U293GT	BVIVG-U293*	1 3/16" -18 UNEF	23	25	9.0	55.0
	BVIDG-U297GT	BVIVG-U297*	1 3/16" -18 UNEF	17	20	9.0	47.5
	-	BVIVG-U299*	1 3/16" -18 UNEF	29	32	9.0	47.0
	-	BVIVG-U349*	1 3/8" -18 UNEF	29	32	9.0	52.0
	-	BVIVG-U352*	1 7/16" -18 UNEF	12	16	9.0	39.0
	BVIDG-U353GT	BVIVG-U353*	1 7/16" -18 UNEF	23	25	9.0	52.0
	-	BVIVG-U356*	1 7/16" -18 UNEF	36	40	9.0	63.0
	BVIDG-U357GT	BVIVG-U357*	1 7/16" -18 UNEF	17	20	9.0	46.5
	BVIDG-U359GT	BVIVG-U359*	1 7/16" -18 UNEF	29	29	9.0	52.0
	BVIDG-U433GT	BVIVG-U433*	1 3/4" -18 UNS	23	25	10.0	52.0
	BVIDG-U436GT	BVIVG-U436*	1 3/4" -18 UNS	36	40	10.0	62.5
	-	BVIVG-U437*	1 3/4" -18 UNS	17	20	10.0	46.5
	BVIDG-U439GT	BVIVG-U439*	1 3/4" -18 UNS	29	32	10.0	51.5
	-	BVIVG-U503*	2" -18 UNS	23	25	10.0	51.5
	BVIDG-U506GT	BVIVG-U506*	2" -18 UNS	36	40	10.0	62.5
	-	BVIVG-U508*	2" -18 UNS	48	50	10.0	64.5
	BVIDG-U509GT	BVIVG-U509*	2" -18 UNS	29	32	10.0	55.0
	-	BVIVG-U563*	2 1/4" -16 UN	23	25	10.0	51.0
	BVIDG-U566GT	BVIVG-U566*	2 1/4" -16 UN	36	40	10.0	62.0
-	BVIVG-U568*	2 1/4" -16 UN	48	50	10.0	64.0	
BVIDG-U569GT	BVIVG-U569*	2 1/4" -16 UN	29	32	10.0	51.0	
-	BVIVG-U628*	2 1/2" -16 UN	48	50	10.0	64.0	

Approvals



For applications in machine, vehicle and traction building industries

Suitable for MIL connector series C5015

VIDG: IP66 static/IP54 dynamic, conduit- and thread side

VIVG: IP68 static/IP67 dynamic, conduit- and thread side

No seal on female thread side

* UL Recognition according to UL 1619