

DME&JDE Cable Assemblies For 24° Cone Connector

24° Cone Connector Cable Assemblies are suitable for equipment with 24° cone male connectors. One end is connected to the hose collar for fixing the hose, and the other end is secured to the 24° cone male connector.

When the hose works under high pressure and separates from its fitting, high tensile stainless steel cable and stainless steel connection plate can ensure that under high impact conditions, the cable assembly will not break and limit the movement of the hose to a certain range to avoid splashing liquid causing injury to surrounding operators.



Specification

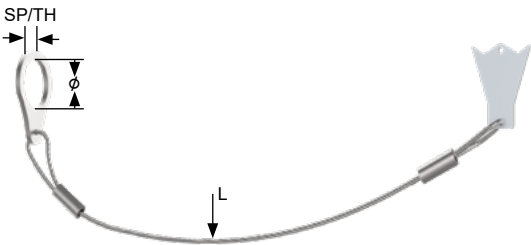


Table 1: Specification of Cable Assemblies for 24° Cone Connector

Code	Materia	φ	SP/TH.	L.	No. of PCS	Max operating pressure	Cutting Plate
–	Steel Grade	mm/inches	mm/inches	mm/inches	–	Bar/PSI	–
DME&JDE-STOPFUDIN145	M6	14.5	2	300	10	450	Small
		571	79	11,811		6525	
DME&JDE-STOPFUDIN17	M6	17	2	300	10	445	Small
		669	79	11,811		6453	
DME&JDE-STOPFUDIN185	M6	18.5	2	300	10	420	Small
		728	79	11,811		6090	
DME&JDE-STOPFUDIN205	M6	25	2	300	10	420	Small
		807	79	11,811		6090	
DME&JDE-STOPFUDIN225	M6	22.5	2	300	10	420	Small
		886	79	11,811		6090	
DME&JDE-STOPFUDIN245	M6	24.5	2	300	10	420	Small
		965	79	11,811		6090	
DME&JDE-STOPFUDIN265	M6	26.5	2	300	10	420	Small
		1,043	79	11,811		6090	
DME&JDE-STOPFUDIN305	M6	35	2.5	300	10	420	Small
		1,201	98	11,811		6090	
DME&JDE-STOPFUDIN34	M8	34	2.5	450	10	420	Large
		1,339	98	17,717		6090	
DME&JDE-STOPFUDIN365	M8	36.5	2.5	450	10	420	Large
		1,437	98	17,717		6090	
DME&JDE-STOPFUDIN2365	M6	36.5	2.5	450	10	420	Large
		1,437	98	17,717		6090	
DME&JDE-STOPFUDIN425	M8	42.5	2.5	450	10	420	Large
		1,673	98	17,717		6090	
DME&JDE-STOPFUDIN455	M8	45.5	2.5	450	10	420	Large
		1,791	98	17,717		6090	
DME&JDE-STOPFUDIN2455	M6	45.5	2.5	450	10	420	Large
		1,791	98	17,717		6090	
DME&JDE-STOPFUDIN49	M8	49	2.5	450	10	420	Large
		1,929	98	17,717		6090	
DME&JDE-STOPFUDIN525	M8	52.5	2.5	450	10	385	Large
		2,067	98	17,717		5583	
DME&JDE-STOPFUDIN60	M8	60	2.5	450	10	350	Large
		2,362	98	17,717		5075	