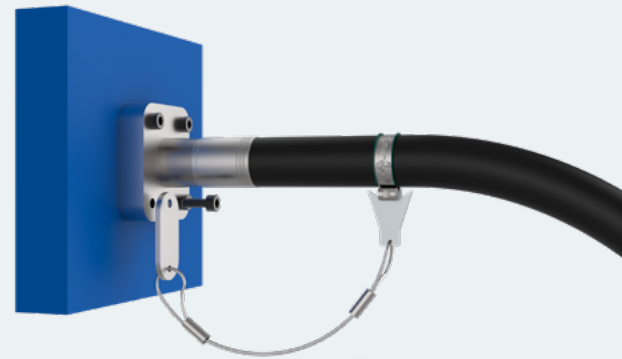


# DME&JDE Cable Assemblies For Flange Connector

Flange connector cable assemblies are suitable for equipment with flange connectors. One end is connected to the hose collar for fixing the hose, and the other end is secured to the flange connector. In the event of the hose separating from its fitting, high tensile stainless steel flange plate and high tensile stainless steel cable play the role of restraining the hose to limit the trajectory of the hose and avoid causing damage to the nearby equipment or injury to operators.



## Specification

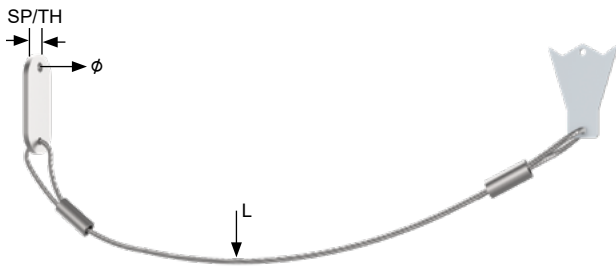


Table 1: Specification of Cable Assemblies For Flange Connector

Code	Material	ø	SP/TH.	L.	No. of PCS	Max operating pressure	Cutting Plate
–	Steel Grade	mm/inches	mm/inches	mm/inches	–	Bar/PSI	–
DME&JDE-STOPFUSAE085	M6	8.5	4	300	10	415	Small
		335	157	11,811		6018	
DME&JDE-STOPFUSAE2105	M6	10.5	4	300	10	420	Small
		413	157	11,811		6090	
DME&JDE-STOPFUSAE105	M8	10.5	4	450	10	420	Large
		413	157	17,717		6090	
DME&JDE-STOPFUSAE125	M8	12.5	4	450	10	420	Large
		492	157	17,717		6090	
DME&JDE-STOPFUSAE2125	M6	12.5	4	450	10	420	Small
		492	157	17,717		6090	
DME&JDE-STOPFUSAE145	M8	14.5	4	450	10	420	Large
		571	157	17,717		6090	
DME&JDE-STOPFUSAE165	M8	16.5	4	450	10	420	Large
		650	157	17,717		6090	
DME&JDE-STOPFUSAE205	M8	20.5	4	450	10	350	Large
		807	157	17,717		5075	
DME&JDE-STOPFUSAE25	M8	25	8	550	10	350	Large
		984	315	21,654		5075	
DME&JDE-STOPFUSAE32	M8	32	8	550	10	210	Large
		1,260	315	21,654		3045	