

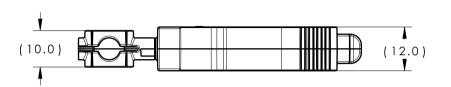
TYPE

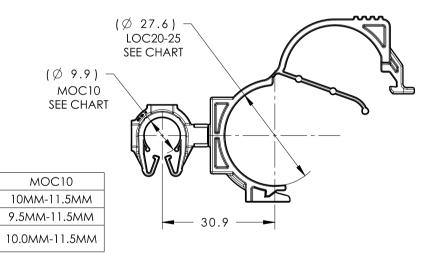
HARNESS

HOSE

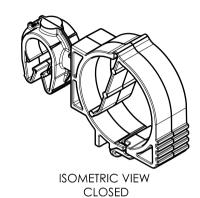
HARD PIPE/TUBE

Revision Level			Revision Record	Changed	Date	Approved	Date	
Drawing	State	Part	Treviolen Treeerd	Onlangoa	Bato	пррготоц	Date	
00.0	Design Release	-	SEE ECN# 014970	JMC	03/22/19	EJH	03/22/19	

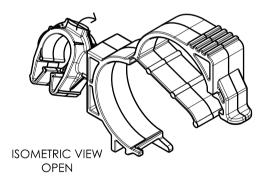




*RECOMMENDED SIZES MAY DIFFER DEPENDING ON THE APPLICATION, PRODUCT, REQUIRMENTS AND MATERIALS USED **PATENT PENDING 29/582,271







	CLC	OBAL PART DESCRIPTION		MOC10**				LOC20-25				
	DBAL PART DESCRIPTION	DRAWING MATE		ERIAL COLOI		DRAWING	MATERIAL		COLOR			
	MOC10	FLOC20-25-PA66HIRHSUV-BK		16-0318-001-CSU PA		PA66HII	RHSUV BLACK		12-0631-051-CSU	U PA66HIRHSU		BLACK
Material	Units millimeters	drawing is reserved by HellermannTyton. It is	Drawn	JMC	03/22	2/19	Article/Type-No MOC10FLOC20-25				Scale	1:1
SEE CHART			Approved	EJH	03/22	2/19	Title					Number
COLOR: SEE CHART	Tolerance defined on		Hellermann Tyto		rton	10MM MOC COUPLED TO 20-25			5MM LOC 16-0327			
	each dimension			North America			Drawing-N			ION : Phase	Format	АН
					americas.con nann.tyton.co	n om	16-0	0327-1	104-CSU		Sheet	1/1