





	Metric Series		Main Dimensions (mm)					
Code	ØD (ODS)	L1	L2	H1	H2	W	(m³/h)	
601006279	Ø12	173.6	61	96.1	54.3	29.5	5.53	
601006282	Ø10	165.6	57	96.1	54.3	29.5	3.33	

\dashv	NOMINAL DIMENSION	0.5-6	6-30	30-120	120-40	C					
	DIVILIAZION	3									
١	TOLERANCE	± 0.1	± 0.2	± 0.3	± 0.5	Α					
\dashv	FREE D	IMENSI	ON TOL	ERAN(CES	Letter	Modifications	Date	Name		
	Angle Tole	rances		Nam	е	Date	nte Material:				
	10mm	±1°	Designer	G.AV0	CI 1	12.09.23	CO ₂ 140 Bar			COLDCOM	
	10-50mm	±30'	Approva	Y.UML	JR		140 Bal			COLDCOM	
	50-120mm	± 20'	Scale	Prod. Na	ame:						
	120-400mm	Blocking Ring Type BypassValve with Ball									
	DWG. NO	P1	4/5								