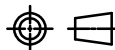


Project No.	TYPE	Inner ϕ D min.(mm)	Inner Φ D max.(mm)	WT (mm)	Cutting Tolerance
GPN 23-1281	TFE0-0.3	0.3	0.5	0.1	$\pm 2\text{mm}$
GPN 23-1282	TFE0-0.4	0.4	0.6	0.1	$\pm 2\text{mm}$
GPN 23-1283	TFE0-0.5	0.5	0.7	0.1	$\pm 2\text{mm}$
GPN 23-1284	TFE0-2	1.63	1.88	0.41	$\pm 2\text{mm}$
GPN 23-1285	TFE0-4	4.11	4.52	0.51	$\pm 2\text{mm}$
GPN 23-1286	TFE0-8	8.26	8.69	0.51	$\pm 2\text{mm}$
GPN 23-1287	TFE0-13	12.4	12.7	1.67	$\pm 2\text{mm}$

SPECIFICATIONS:

1. SHRINK RATIO: NON-SHRINKABLE
2. MATERIAL: POLYTERAFLUOROETHYLENE(PTFE)
3. OPERATING TEMPERATURE: -65°C TO 260°C
4. COLOR: TRANSPARENT(CL), BLACK (BK), RED(RD)

A	Revision Level			Revision Record			The copyright of this drawing is reserved by HellermannTyton.	Drawn		Date (YYYY/MM/DD)					
	Drawing	State	Part					Nicole. Cai		2023/05/12					
	00.0	Design Release		Approved		Date (YYYY/MM/DD)		Title		TFE0-XX Series		Scale 1:1			
	Changed		Date (YYYY/MM/DD)		Robin. Wu									2023/05/12	
										Drawing-No		23-1281-001-CSC		Global Project Number 23-1281	
	Approved		Date (YYYY/MM/DD)												
												Format A4			
												Sheet 1/1			