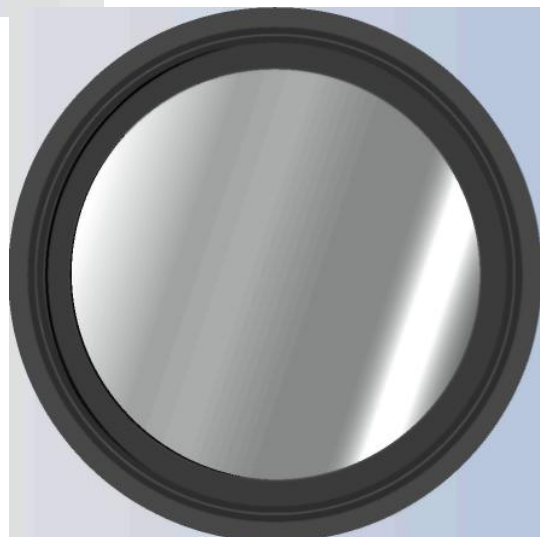
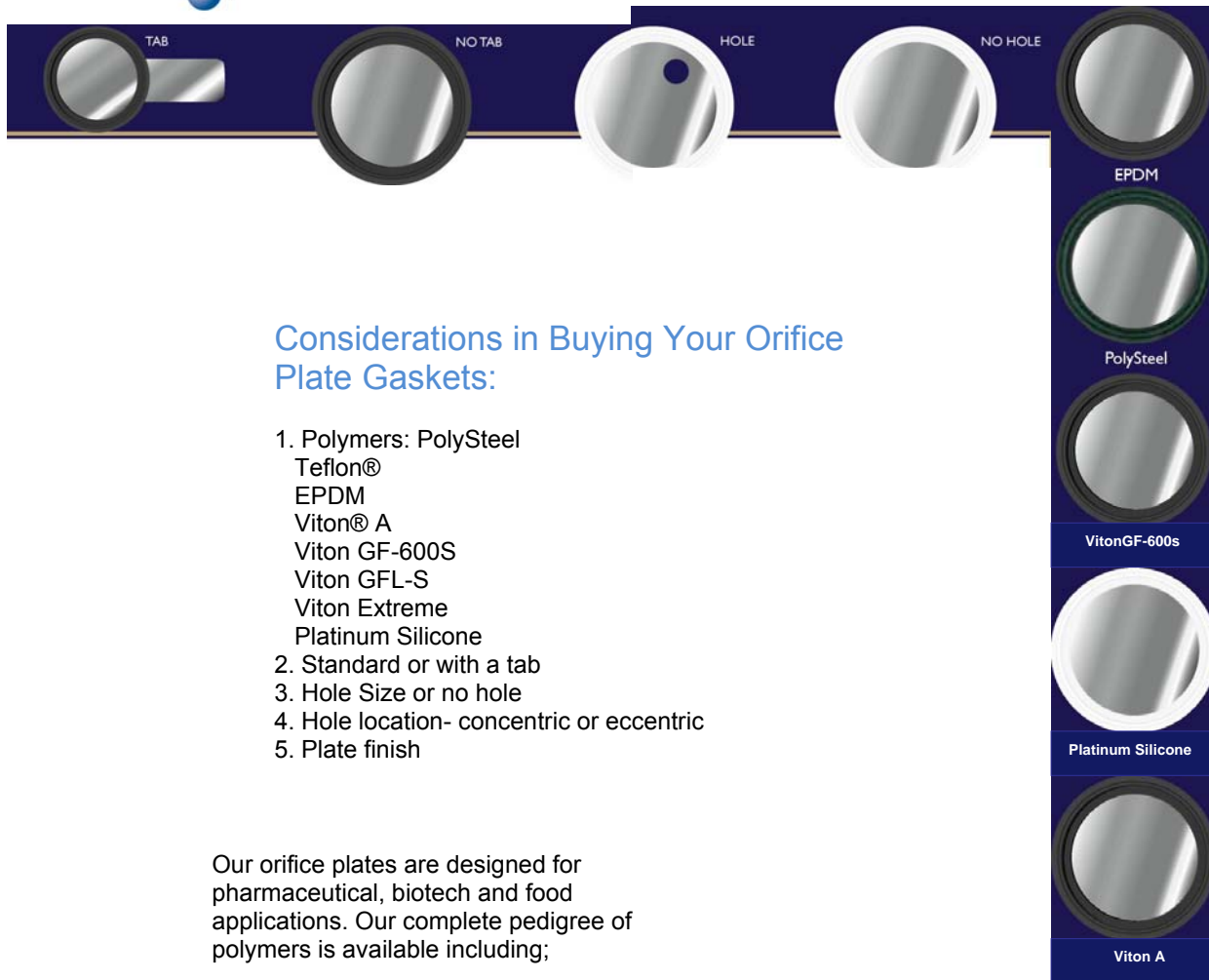




ORIFICE PLATES

CSKBIO utilizes the sophisticated polymer technology to provide our line of sanitary orifice plates.





Considerations in Buying Your Orifice Plate Gaskets:

1. Polymers: PolySteel
Teflon®
EPDM
Viton® A
Viton GF-600S
Viton GFL-S
Viton Extreme
Platinum Silicone
2. Standard or with a tab
3. Hole Size or no hole
4. Hole location- concentric or eccentric
5. Plate finish

Our orifice plates are designed for pharmaceutical, biotech and food applications. Our complete pedigree of polymers is available including;

PolySteel
PTFE
EPDM
Viton® A
Viton GF-600S
Viton GFLT-S
Viton Extreme.

Our plates are 316L Stainless Steel with $\leq Ra 10$ μm or better finishes to comply with most high purity finishes and they can be electro polished to meet greater demands. Both concentric or eccentric holes can be bored upon request. All of these materials are also available as blank gaskets (polymer only, no plate).



Material Codes		Gasket Sizes		Hole Sizes	
G-PS	PolySteel	050	1/2"	/006	1/16"
G	Teflon	075	3/4"	/009	3/32"
E	EPDM	100	1"	/012	1/8"
V	Viton A	150	1.5"	/015	5/32"
VGF	Viton GF-600S	200	2"	/018	3/16"
RXPX	Platinum Silicone	250	2.5"	/021	7/32"
		300	3"	/025	1/4"
		400	4"	/031	5/16"
		600	6"	/037	3/8"
		/043	7/16"		
				/050	1/2"



Follow Codes Below For Part Numbers:

ORIFICE PLATE GASKET PART NUMBERS
Orifice Plate Gaskets start with "**CSKA80MP**"

Examples:

Part Number	Description
CSKA80MPG-PS-050	1/2" PolySteel Orifice Plate Gasket with a 1/8" Hole
CSKA80MPE-150	1.5" EPDM Orifice Plate Gasket Blank
CSKA80MPV-200	2" Viton Orifice Plate Gasket with a 1/16" Hole