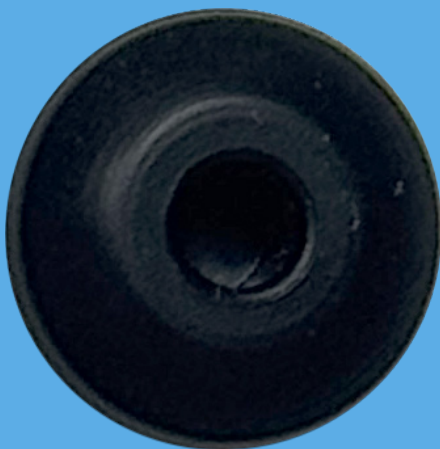


PV-21

Buna Vent

The PV-21 is a compact, high-performance venting solution engineered for pressure or vacuum applications in plastic containers. Its reversible design allows it to be installed in either orientation depending on your system's airflow needs. With compatibility in lid styles including: 1.0g M2, 2.0g M2, 3.5–6.5g M1, M2, M3, M4, 2.0–2.5g NG, and 3.5–7.2g NG—the PV-21 is a versatile choice for controlled venting in packaging and dispensing systems.



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Part #: 480000

FEATURES

- PolyGrip Vent - Compatible with both lined and unlined containers
- Reversible Functionality - Can be installed for either pressure relief or vacuum venting
- Material Options - Available in BUNA or EPDM for chemical and environmental compatibility
- Reliable Seal - Designed for secure performance in a variety of industrial applications

MODEL VARIANTS

- PV-21P: Pressure Relief Vent
- PV-21V: Vacuum Vent

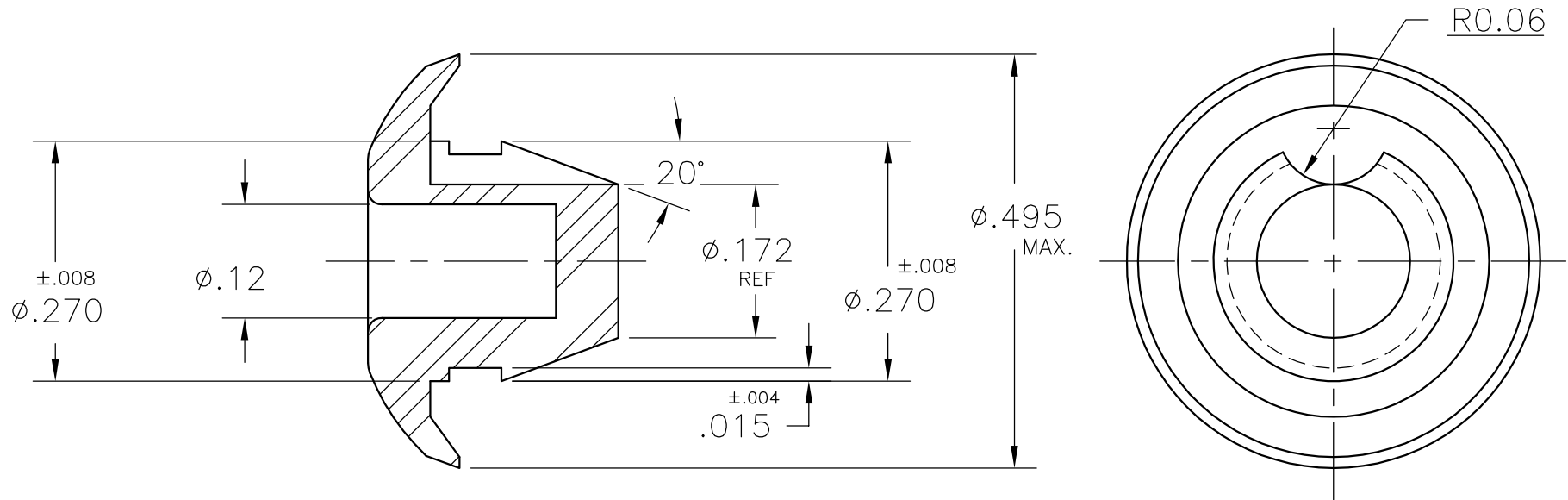
COMPATIBILITY

- PPA-53, PPN-21, PPN-31, PPN-32, PPN-61, FS-60, FS-70, FS-80 / FS-80 TE, FS-10-10, FS-10-8V, S-200

rieke

INDUSTRIES

MATERIAL NOTE:
 (C1) (D1) BUNA-N (BLACK)(55-65 SHORE A)
 (C2) (D2) EPT (BROWN)(55-65 SHORE A)



NOTE:

OPENING MUST MEET
 M0872 DRAWING
 SPECIFICATIONS.

NOTE: CUSTOMER PART DRAWING.

Rieke® Corporation — Auburn, Indiana			
DETAIL NAME		UMBRELLA CHECK VALVE	
TOOL ASSY. NAME			
PRODUCT		TOOL ASS'Y NUMBER	
DRAWING NUMBER 28000598			
FOR		DETAIL NUMBER	
MATERIAL SEE NOTE			
TEMPER		PV-21	

BREAK ALL SHARP EDGES WITH 1/64" RADIUS, UNLESS OTHERWISE SPECIFIED		DATE 5-30-95	DRAWN BY BJM				
THE FOLLOWING TOLERANCES APPLY UNLESS OTHERWISE SPECIFIED:		SCALE NTS	CHECKED GMB	D	D1&D2) WAS 60-65	9/14/2010	KEH
				C	1)ADDED (BLACK) TO BUNA-N; 2)ADDED (BROWN) TO EPT	11/21/97	WGM
ANGLES	±1/4°		APPROVED	B	REDESIGNED & REDRAWN IN CAD	5-30-95	BJM
HUNDRETH	±.015			CHANGE NUMBER	CHANGE	DATE	BY
THOUSANDTH	±.002						