



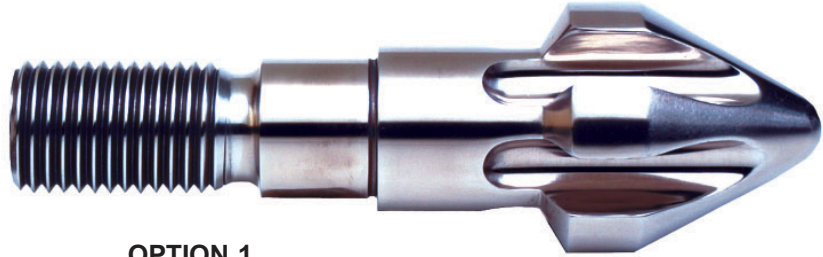
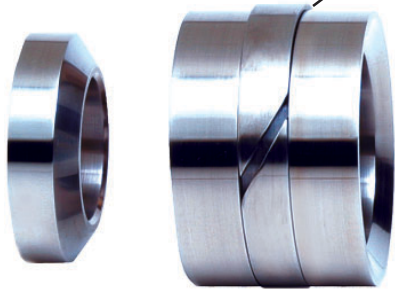
COMPRESSION RINGS FOR CHECK RING VALVES & BALL CHECKS

STYLE 4

PPE COMPRESSION RINGS
PRESERVE COMPRESSION
& EXTENDS BARREL LIFE.



ISO-9002
MANUFACTURED IN A
QUALITY SYSTEM CERTIFIED
FACILITY.



OPTION 2
*Buy only the Sliding Ring
with the Compression
Ring installed.*
(1 DAY DELIVERY!)

OPTION 1
*Buy A Complete Check
Ring Valve Assembly with the
Compression Ring installed.*

OPTION 3
*Buy the Compression Ring for
your Sliding Ring and
you install it.*

THREE WAYS TO BUY:

1. Buy a complete check ring valve assembly with a compression ring installed, or:
2. Buy a sliding ring only with a compression ring installed, or:
3. Install a compression ring on **your** sliding ring and regain lost compression.



- FEATURES -

- Fits most screw tip rings.
- Temporarily extends barrel life.
- Permits you to finish running a molding job.
- Extends use of a worn barrel.
- Stops blowback due to wear.
- Reduces color change times.
- Improves cycle times.
- Same principle as an engine piston ring.

- SPECIFICATIONS -

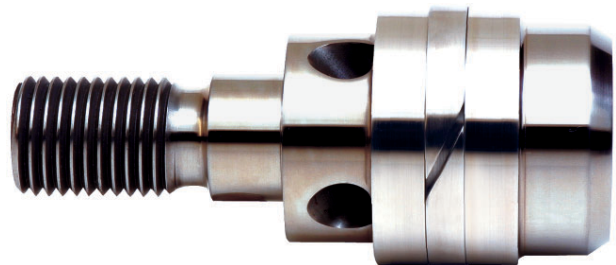
- For barrels worn up to .030 over original nominal inside diameter.
- Most standard sliding rings can be grooved to accept a PPE Compression Ring.
- Made of quality tool steel heat treated.
- Rings are expanded .040 over it's true diameter. A 2.000 inch ring measures 2.040 expanded.

- NO WARRANTY IMPLIED -

PPE cautions that a compression ring is only a quick, low cost, temporary fix for worn leaking barrels that won't hold compression. For example, on a nitralloy barrel nitrided, once your barrel is worn past the original nitrided surfaces of the original inside diameter, wear increases at an accelerated rate especially with a compression ring made of harder material pushing out against your barrel I.D. There is no substitute for a barrel, screw and check ring valve properly sized and engineered for any given application.

PPE does not completely approve of the use of a compression ring as a temporary fix for a worn barrel. However, since you, our customer, have requested them, we are making them available only as a quick temporary fix. However we have discovered some molders install these rings on new screws and barrels.

FOR BALL CHECKS TOO!



PLASTIC PROCESS EQUIPMENT, INC.

EAST 8303 CORPORATE PARK DRIVE
MACEDONIA, OHIO 44056
216-367-7000 • FAX: 216-367-7022
TOLL FREE: 800-321-0562

WEST 6385 MONTESSOURI STREET
LAS VEGAS, NEVADA 89113
702-433-6385 • FAX: 702-433-6388
TOLL FREE: 800-258-8877

www.ppe.com
e-mail: sales@ppe.com

Toll Free: USA, Canada & Mexico
800-362-0706

Order Fax: 800-223-8305