

DETAIL SPECIFICATION

RING, RETAINING (TAPERED AND REDUCED SECTION TYPE)

This specification is approved for use by all Departments and Agencies of the Department of Defense.

1. SCOPE

1.1 Scope. This specification covers the procurement requirements for tapered and reduced section type retaining rings of rectangular and beveled cross - section.

1.2 Classification. Retaining rings are of the following types and classes as specified (see 6.2):

Type	Class	Description
I – Flat	1	Internal, Basic (see 3.5.2.1.1)
	2	External, Basic (see 3.5.2.1.2)
	3	Internal, Inverted (see 3.5.2.1.3)
	4	External, Inverted (see 3.5.2.1.4)
	5	External, "E" (see 3.5.2.1.5)
	6	External, Crescent (see 3.5.2.1.6)
	7	External, Grip (see 3.5.2.1.7)
	8	External, Interlock (see 3.5.2.1.8)
	9	External, Reinforced "E" (see 3.5.2.1.9)
	10	External, Heavy Duty (see 3.5.2.1.10)
II – Bowed	1	Internal (see 3.5.2.2.1)
	2	External (see 3.5.2.2.2)
	3	External, "E" (see 3.5.2.2.3)
	4	External, Prong Lock (see 3.5.2.2.4)
III – Beveled	1	Internal (see 3.5.3.1)
	2	External (see 3.5.3.2)

Comments, suggestions, or questions on this document should be addressed to Defense Supply Center Philadelphia (DSCP), ATTN: DSCP-NASA, 700 Robbins Avenue, Philadelphia, PA 19111-5096 or e-mail to dscpg&ispeccomments@dla.mil . Since contact information can change, you may want to verify the currency of this address information using the ASSIST Online database at <https://assist.dla.mil> .