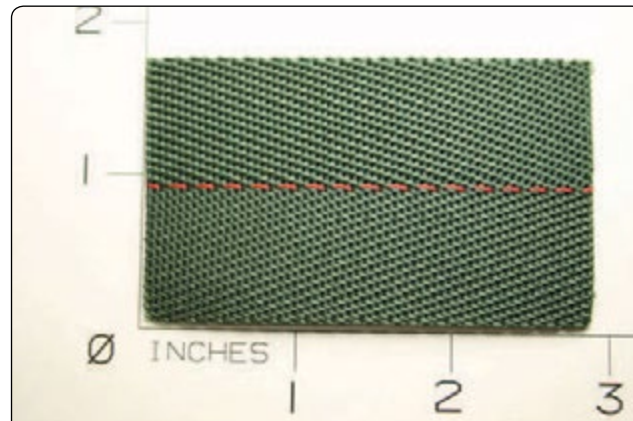


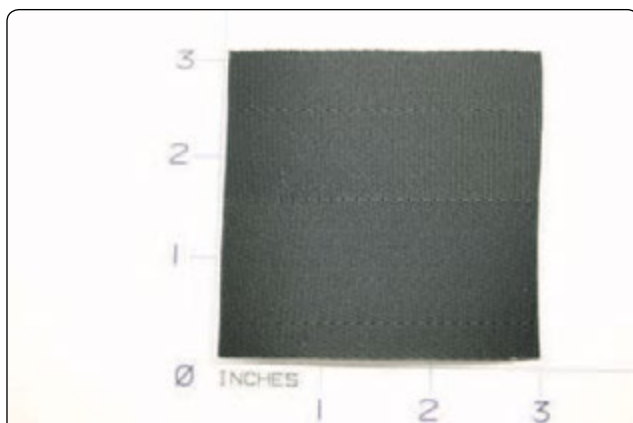
Specification:	PIA-W-4088
Strength:	500 lb
Identification:	2/2 HB twill, $\frac{9}{16}$ " width, no color code
Common Use:	Stow band retainer loops on main deployment bags
Comment:	N/A

Figure 3-17. $\frac{9}{16}$ " Type-1 Webbing.



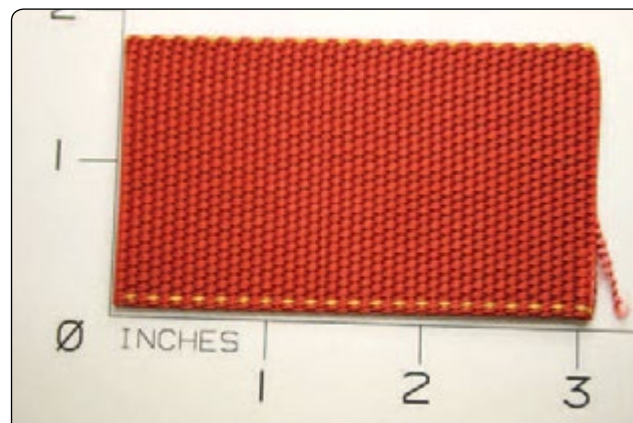
Specification:	PIA-W-4088
Strength:	2,500 lb
Identification:	2/2 HB twill, $1\frac{23}{32}$ " width, red centerline
Common Use:	Buffer strips, harness attachment straps on Navy containers
Comment:	N/A

Figure 3-19. Type-6 Webbing.



Specification:	PIA-W-4088
Strength:	1,800 lb
Identification:	2/2 HB twill, 3" width, some slider edge tapes
Common Use:	Confluence wraps, container reinforcing
Comment:	Not to be confused with 5038 Ty-4 square weave.

Figure 3-18. 3" Type-4 Webbing.



Specification:	PIA-W-4088
Strength:	6,000 lb
Identification:	Double plain weave, $1\frac{23}{32}$ " width, $\frac{1}{16}$ " thick, with yellow tracer thread at each selvage edge
Common Use:	Modern sport harness, risers
Comment:	Originally intended for cargo netting use; also used in sport harnesses

Figure 3-20. Type-7 Webbing.