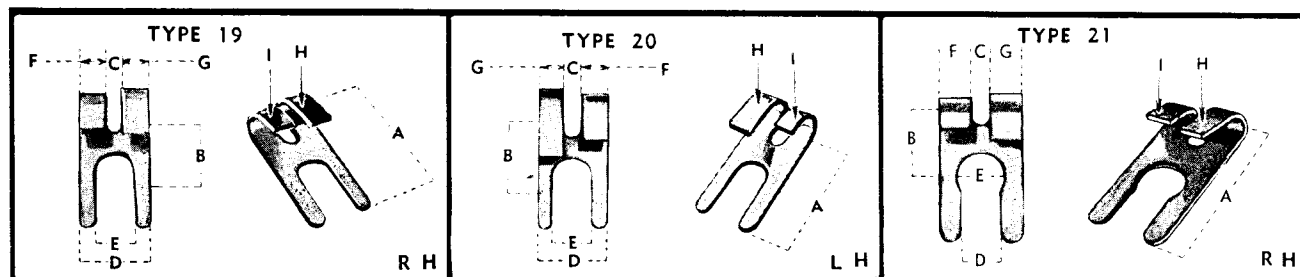
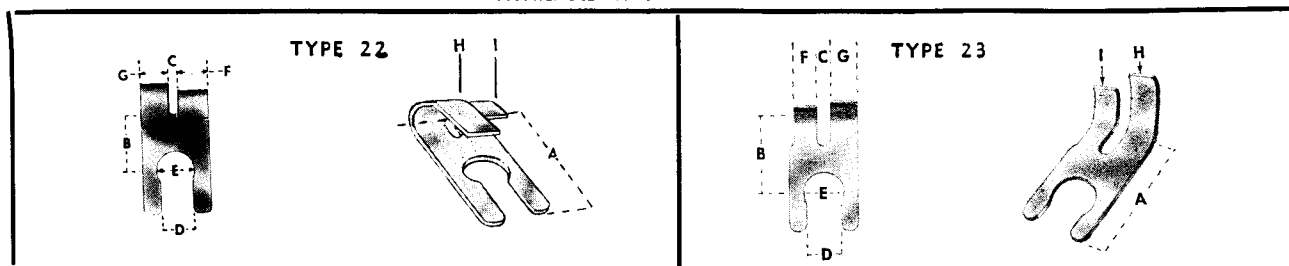


DIMENSIONS IN INCHES



	CAT. No.	MATERIAL	GAUGE	A	B	C	D	E	F	G	H MAX. INSULATION	I MAX. WIRE AWG	
TYPE 19	H439	BRASS	24	$\frac{9}{16}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{5}{16}$	$\frac{5}{32}$	$\frac{1}{8}$	$\frac{1}{8}$	.116	12	
	H442	BRASS	19	$\frac{11}{16}$	$\frac{7}{16}$	$\frac{3}{32}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{5}{32}$	$\frac{1}{8}$	TWIN .186	TWIN 10	5292960
	H634	BRASS	21	$\frac{17}{32}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{5}{32}$	$\frac{5}{32}$	.140	14	200134
TYPE 20	H438	BRASS	19	$\frac{11}{16}$	$\frac{3}{8}$	$\frac{3}{32}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{5}{32}$	$\frac{1}{8}$	.200	10	200130
	H440	BRASS	21	$\frac{9}{16}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{5}{16}$	$\frac{5}{32}$	$\frac{1}{8}$	$\frac{1}{8}$	.116	12	200125
	H634A	BRASS	21	$\frac{17}{32}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{5}{32}$	$\frac{5}{32}$	.140	14	
TYPE 21	H618	BRASS	21	$\frac{9}{16}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{.179}{.183}$	$\frac{.201}{.207}$	$\frac{5}{32}$	$\frac{5}{32}$	.140	12	272532
	H621	BRASS	21	$\frac{11}{16}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{.156}{.160}$	$\frac{.170}{.176}$	$\frac{1}{8}$	$\frac{1}{8}$	.125	14-16	272537
	H393	BRASS	21	$\frac{7}{8}$	.450	.10	$\frac{.262}{.268}$	$\frac{.440}{.450}$	.173	.173	$\frac{9}{64}$	11	7413529 TIN PLATED
	H394	BRASS	21	$\frac{11}{32}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{.148}{.152}$	$\frac{.170}{.176}$	$\frac{5}{32}$	$\frac{5}{32}$	.156	12-14	272531 NATURAL
	H394	BRASS	21	$\frac{11}{32}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{.148}{.152}$	$\frac{.170}{.176}$	$\frac{5}{32}$	$\frac{5}{32}$	.156	12-14	272539 TIN PLATED
	H1546	BRASS	19	$\frac{11}{16}$	$\frac{3}{8}$	$\frac{3}{32}$	$\frac{.179}{.183}$	$\frac{.201}{.207}$	$\frac{5}{32}$	$\frac{1}{8}$	.218	10-12	273153
TYPE 22	H395	BRASS	21	$\frac{11}{16}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{.179}{.183}$	$\frac{.201}{.207}$	$\frac{5}{32}$	$\frac{5}{32}$	$\frac{5}{32}$	11	272533 NATURAL
	H395	BRASS	21	$\frac{11}{16}$	$\frac{11}{32}$	$\frac{1}{16}$	$\frac{.179}{.183}$	$\frac{.201}{.207}$	$\frac{5}{32}$	$\frac{5}{32}$	$\frac{5}{32}$	11	272541 TIN PLATED
	H396	BRASS	19	$\frac{11}{32}$	$\frac{3}{8}$	$\frac{3}{32}$	$\frac{.179}{.183}$	$\frac{.201}{.207}$	$\frac{5}{32}$	$\frac{1}{8}$	$\frac{7}{32}$	8	272535 NATURAL
	H396	BRASS	19	$\frac{11}{32}$	$\frac{3}{8}$	$\frac{3}{32}$	$\frac{.179}{.183}$	$\frac{.201}{.207}$	$\frac{5}{32}$	$\frac{1}{8}$	$\frac{7}{32}$	8	272542 TIN PLATED
	H1525	BRASS	19	$\frac{11}{16}$	$\frac{37}{64}$	$\frac{3}{32}$	$\frac{.179}{.183}$	$\frac{.201}{.207}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{7}{32}$	10-12	
TYPE 23	H1573	BRASS	21	$\frac{21}{32}$	$\frac{29}{64}$	$\frac{1}{16}$	$\frac{.180}{.183}$	$\frac{.200}{.207}$	$\frac{1}{8}$	$\frac{5}{32}$	.120	17-21	UWKS-10UR1X TIN PLATED

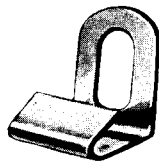
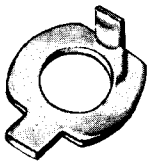
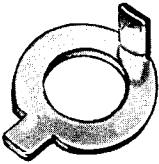
• AVAILABLE IN CONTINUOUS STRIP



AVAILABLE NATURAL BRASS OR PLATED FINISH

150 ONLY PACKS OR BULK

NOTE E: FRACTION MEASUREMENT = CLEARANCE SIZE • DECIMAL MEASUREMENT = ACTUAL SIZE.

 H632—$\frac{1}{2}$ SLOT. FORD TYPE F14, BRASS—PLATED FINISH.	 H640—$\frac{5}{16}$. STARTER WASHER.	 H641—$\frac{3}{8}$. STARTER WASHER.	 H151—FUSE CLIP PHOSPHOR BRONZE	 H417—BONDING CLIP 6 M.M. TYPE, 7401445.
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