




Specification Sheet for

CARR FASTENERS

Eyelets and Washers

SELF-PIERCING EYELETS														F100-Nickel Plated F316-Stainless Steel F401-Antique Bronze F806-Brass F824-Black						
PLAIN EYELET 					PLAIN WASHER 					SPUR TOOTH WASHER 				SIZE	Ext. Dia.	Int. Dia.	Length	Mech. Tool	Hand Tool	
FINISH					FINISH					FINISH										
SIZE	F100	F316	F401	F806	F824	F100	F316	F401	F806	F824	F100	F316	F806	F824						
SP0	CF1SP0		CF4SP0	CF8SP0		CF1SPOA		CF4SPOA	CF8SPOA	-	-	-	-	-	SP0	10mm	5mm	5.5mm	Chuck 1611 Die 1612	180
SP1	CF1SP1		CF4SP1	CF8SP1	CF824SP1	CF1SP1A		CF4SP1A	CF8SP1A	CF824SP1A	-	-	-	-	SP1	13mm	7mm	5mm	Chuck 1544 Chuck 1544L Die 1545	181
SP3	CF1SP3	CF5SP3		CF8SP3	CF824SP3	CF1SP3A	CF5SP3A		CF8SP3A	CF824SP3A	CF1ST3AS	CF5ST3AS	CF8ST3AS	-	SP3	19mm	8mm	5.8mm	Chuck 1532L Die 1533	183
SP4	CF1SP4	CF5SP4		CF8SP4	CF824SP4	CF1SP4A	CF5SP4A		CF8SP4A	CF824SP4A	CF1ST4AS	CF5ST4AS	CF8ST4AS	CF824ST4AS	SP4	20.8mm	10mm	5.8mm	Chuck 1613 Die 1614	184
SP6	CF1SP6			CF8SP6	CF824SP6	CF1SP6A			CF8SP6A	CF824SP6A	CF1ST6AS		CF8ST6AS	-	SP6	22.2mm	11mm	5.8mm	Chuck 1542 Indent Die 1543 Indent	186
SP7	CF1SP7	CF5SP7		CF8SP7	CF824SP7	CF1SP7A	CF5SP7		CF8SP7A	CF824SP7A	CF1ST7AS	CF5ST7AS	CF8ST7AS	-	SP7	27mm	13mm	7.5mm	Chuck 1538 Die 1539	187
SP9	CF1SP9			CF8SP9	CF824SP9	CF1SP9A			CF8SP9A	CF824SP9A	CF1ST9AS		CF8ST9AS	-	SP9	32mm	16mm	8mm	Chuck 1615 Die 1616	189

Finishes

Stainless Steel is 445M2. Marine Grade Stainless Steel. It contains 22% chromium and 1.2% molybdenum, which gives it outstanding corrosion resistance.

Brass is Cartridge Brass and is an Alloy 260 that is 70/30 brass. (70% Copper & 30% zinc)

- Brass Eyelets use a hardness of 65/80 HV (Hardness Vickers)
- Brass Washers use a hardness of 130/165HV (Hardness Vickers)

Black – black coating over Brass

Nickel Plated – nickel coating over Brass

Antique Bronze – bronze coating over Brass