

Friction Disconnect Wrists

HOSMER

- Provides manual friction adjustment and quick disconnect feature
- Manual friction is easily adjusted
- Free rotation achieved by depressing push lever to first position; at second position, insert disconnects from wrist body
- Detachable laminating ring
- Standard 1/2-20 thread

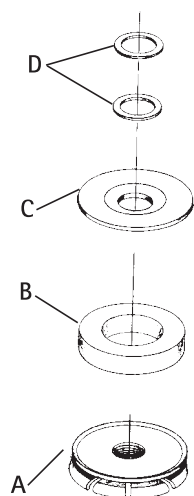
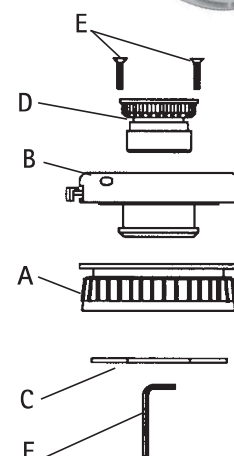
58150 Friction Disconnect, with Laminating Ring, Oval, 2.25x1.63" (5.7cmx4.1cm) Diameter, 4.3oz (121.9g)

58151 Friction Disconnect, with Laminating Ring, 1-3/4" (4.4cm) Diameter, 3.6oz (102.1g)

58152 Friction Disconnect, with Laminating Ring, 2" (5.1cm) Diameter, 4.2oz (119.1g)

Includes:

	OVAL	MEDIUM	LARGE
A. Laminating Ring	59526	59523	59522
B. Body Assembly	58159	58154	58155
C. Nut plate	N/A	N/A	58287
D. Insert	58153	58153	58153
E. Screw (4 each)	58294	58282	58283
F. Allen Wrench	52154	52154	52154



WA Disarticulation Friction Wrist

HOSMER

- Stainless steel friction wrist may be laminated directly onto socket end
- Rubber and brass washers
- Standard 1/2-20 thread

52119 WA Disarticulation Friction Wrist, WA-600A, Small-Med Size; 1-3/8" (3.5cm) Diameter; 2oz (57g)

52117 WA Disarticulation Friction Wrist, WA-600, Adult Size; 1-3/4" (4.4cm) Diameter; 2.5oz (71g)

Includes:

A.	52121	Body, WA-600
	52122	Body, WA-600A
B.	52124	Rubber, WA-600
	52125	Rubber, WA-600A
C.	52126	Cover, WA-600
	52172	Cover, WA-600A
D.	52173	Brass Washer