

AEGIS® SGR - Split Ring with Conductive Epoxy Mounting

Split Ring with Conductive Epoxy	Min. Shaft Diameter	Max. Shaft Diameter	Outside Diameter	Thickness Max
SGR-6.9-0A4W	7.9	9.0	40.6	7.5
SGR-8.0-0A4W	9.1	10.0	40.6	7.5
SGR-9.0-0A4W	10.1	11.0	40.6	7.5
SGR-10.1-0A4W	11.1	12.2	40.6	7.5
SGR-11.2-0A4W	12.3	13.2	40.6	7.5
SGR-12.2-0A4W	13.3	14.2	40.6	7.5
SGR-13.2-0A4W	14.3	15.4	40.6	7.5
SGR-14.4-0A4W	15.5	16.4	40.6	7.5
SGR-15.4-0A4W	16.5	17.4	53.3	7.5
SGR-16.4-0A4W	17.5	18.5	53.3	7.5
SGR-17.6-0A4W	18.6	19.7	53.3	7.5
SGR-18.7-0A4W	19.8	20.7	53.3	7.5
SGR-19.7-0A4W	20.8	21.7	53.3	7.5
SGR-20.7-0A4W	21.8	22.7	53.3	7.5
SGR-21.7-0A4W	22.8	23.7	53.3	7.5
SGR-22.8-0A4W	23.8	24.9	53.3	7.5
SGR-23.9-0A4W	25.0	25.9	53.3	7.5
SGR-24.9-0A4W	26.0	26.9	53.3	7.5
SGR-25.9-0A4W	27.0	28.1	53.3	7.5
SGR-27.1-0A4W	28.2	29.1	53.3	7.5
SGR-28.1-0A4W	29.2	30.1	53.3	7.5
SGR-29.1-0A4W	30.2	31.2	53.3	7.5
SGR-30.3-0A4W	31.3	32.3	53.3	7.5
SGR-31.3-0A4W	32.4	33.3	53.3	7.5
SGR-32.3-0A4W	33.4	34.4	53.3	7.5
SGR-33.4-0A4W	34.5	35.4	53.3	7.5
SGR-34.4-0A4W	35.5	36.4	68.1	7.5
SGR-35.5-0A4W	36.5	37.6	68.1	7.5
SGR-36.6-0A4W	37.7	38.6	68.1	7.5
SGR-37.6-0A4W	38.7	39.6	68.1	7.5
SGR-38.6-0A4W	39.7	40.8	68.1	7.5
SGR-39.8-0A4W	40.9	41.8	68.1	7.5
SGR-40.8-0A4W	41.9	42.8	68.1	7.5
SGR-41.8-0A4W	42.9	43.9	68.1	7.5
SGR-43.0-0A4W	44.0	45.0	68.1	7.5
SGR-44.0-0A4W	45.1	46.0	68.1	7.5
SGR-45.0-0A4W	46.1	47.1	68.1	7.5
SGR-46.1-0A4W	47.2	48.1	68.1	7.5
SGR-47.1-0A4W	48.2	49.1	68.1	7.5
SGR-48.2-0A4W	49.2	50.3	68.1	7.5
SGR-49.3-0A4W	50.4	51.3	68.1	7.5
SGR-50.3-0A4W	51.4	52.3	78.7	7.5
SGR-51.3-0A4W	52.4	53.5	78.7	7.5
SGR-52.5-0A4W	53.6	54.5	78.7	7.5
SGR-53.5-0A4W	54.6	55.5	78.7	7.5
SGR-54.5-0A4W	55.6	56.6	78.7	7.5
SGR-55.7-0A4W	56.7	57.7	78.7	7.5
SGR-56.7-0A4W	57.8	58.7	78.7	7.5
SGR-57.7-0A4W	58.8	59.8	78.7	7.5
SGR-58.8-0A4W	59.9	60.8	78.7	7.5
SGR-59.8-0A4W	60.9	61.8	91.4	7.5
SGR-60.9-0A4W	61.9	63.0	91.4	7.5
SGR-62.0-0A4W	63.1	64.0	91.4	7.5
SGR-63.0-0A4W	64.1	65.0	91.4	7.5
SGR-64.0-0A4W	65.1	66.2	91.4	7.5
SGR-65.2-0A4W	66.3	67.2	91.4	7.5
SGR-66.2-0A4W	67.3	68.2	91.4	7.5
SGR-67.2-0A4W	68.3	69.3	91.4	7.5
SGR-68.4-0A4W	69.4	70.4	91.4	7.5
SGR-69.4-0A4W	70.5	71.4	91.4	7.5
SGR-70.4-0A4W	71.5	72.5	91.4	7.5
SGR-71.5-0A4W	72.6	73.5	91.4	7.5
SGR-72.5-0A4W	73.6	74.5	104.1	7.5
SGR-73.6-0A4W	74.6	75.7	104.1	7.5
SGR-74.7-0A4W	75.8	76.7	104.1	7.5
SGR-75.7-0A4W	76.8	77.7	104.1	7.5
SGR-76.7-0A4W	77.8	78.9	104.1	7.5
SGR-77.9-0A4W	79.0	79.9	104.1	7.5
SGR-78.9-0A4W	80.0	80.9	104.1	7.5

Custom Part-No Return

Split Ring with Conductive Epoxy	Min. Shaft Diameter	Max. Shaft Diameter	Outside Diameter	Thickness Max
SGR-79.9-0A4W	81.0	82.0	104.1	7.5
SGR-81.1-0A4W	82.1	83.1	104.1	7.5
SGR-82.1-0A4W	83.2	84.1	104.1	7.5
SGR-83.1-0A4W	84.2	85.2	104.1	7.5
SGR-84.2-0A4W	85.3	86.2	104.1	7.5
SGR-85.2-0A4W	86.3	87.2	116.8	7.5
SGR-86.3-0A4W	87.3	88.4	116.8	7.5
SGR-87.4-0A4W	88.5	89.4	116.8	7.5
SGR-88.4-0A4W	89.5	90.4	116.8	7.5
SGR-89.4-0A4W	90.5	91.6	116.8	7.5
SGR-90.6-0A4W	91.7	92.6	116.8	7.5
SGR-91.6-0A4W	92.7	93.6	116.8	7.5
SGR-92.6-0A4W	93.7	94.7	116.8	7.5
SGR-93.8-0A4W	94.8	95.8	116.8	7.5
SGR-94.8-0A4W	95.9	96.8	116.8	7.5
SGR-95.8-0A4W	96.9	97.9	116.8	7.5
SGR-96.9-0A4W	98.0	98.9	116.8	7.5
SGR-97.9-0A4W	99.0	99.9	129.5	7.5
SGR-99.0-0A4W	100.0	101.1	129.5	7.5
SGR-100.1-0A4W	101.2	102.1	129.5	7.5
SGR-101.1-0A4W	102.2	103.1	129.5	7.5
SGR-102.1-0A4W	103.2	104.3	129.5	7.5
SGR-103.3-0A4W	104.4	105.3	129.5	7.5
SGR-104.3-0A4W	105.4	106.3	129.5	7.5
SGR-105.3-0A4W	106.4	107.4	129.5	7.5
SGR-106.5-0A4W	107.5	108.5	129.5	7.5
SGR-107.5-0A4W	108.6	109.5	129.5	7.5
SGR-108.5-0A4W	109.6	110.6	129.5	7.5
SGR-109.6-0A4W	110.7	111.6	129.5	7.5
SGR-110.6-0A4W	111.7	112.6	142.2	7.5
SGR-111.7-0A4W	112.7	113.8	142.2	7.5
SGR-112.8-0A4W	113.9	114.8	142.2	7.5
SGR-113.8-0A4W	114.9	115.8	142.2	7.5
SGR-114.8-0A4W	115.9	117.0	142.2	7.5
SGR-116.0-0A4W	117.1	118.0	142.2	7.5
SGR-117.0-0A4W	118.1	119.0	142.2	7.5
SGR-118.0-0A4W	119.1	120.1	142.2	7.5
SGR-119.2-0A4W	120.2	121.2	142.2	7.5
SGR-120.2-0A4W	121.3	122.2	142.2	7.5
SGR-121.2-0A4W	122.3	123.3	142.2	7.5
SGR-122.3-0A4W	123.4	124.3	142.2	7.5
SGR-123.3-0A4W	124.4	125.3	154.9	7.5
SGR-124.4-0A4W	125.4	126.5	154.9	7.5
SGR-125.5-0A4W	126.6	127.5	154.9	7.5
SGR-126.5-0A4W	127.6	128.5	154.9	7.5
SGR-127.5-0A4W	128.6	129.7	154.9	7.5
SGR-128.7-0A4W	129.8	130.7	154.9	7.5
SGR-129.7-0A4W	130.8	131.7	154.9	7.5
SGR-130.7-0A4W	131.8	132.8	154.9	7.5
SGR-131.9-0A4W	132.9	133.9	154.9	7.5
SGR-132.9-0A4W	134.0	134.9	154.9	7.5
SGR-133.9-0A4W	135.0	136.0	154.9	7.5
SGR-135.0-0A4W	136.1	137.0	154.9	7.5
SGR-136.0-0A4W	137.1	138.0	167.6	7.5
SGR-137.1-0A4W	138.1	139.2	167.6	7.5
SGR-138.2-0A4W	139.3	140.2	167.6	7.5
SGR-139.2-0A4W	140.3	141.2	167.6	7.5
SGR-140.2-0A4W	141.3	142.4	167.6	7.5
SGR-141.4-0A4W	142.5	143.4	167.6	7.5
SGR-142.4-0A4W	143.5	144.4	167.6	7.5
SGR-143.4-0A4W	144.5	145.5	167.6	7.5
SGR-144.6-0A4W	145.6	146.6	167.6	7.5
SGR-145.6-0A4W	146.7	147.6	167.6	7.5
SGR-146.6-0A4W	147.7	148.7	167.6	7.5
SGR-147.7-0A4W	148.8	149.7	167.6	7.5
SGR-148.7-0A4W	149.8	150.7	180.3	7.5
SGR-149.8-0A4W	150.8	151.9	180.3	7.5
SGR-150.9-0A4W	152.0	152.9	180.3	7.5

Includes Split Ring and Conductive Epoxy

