

		Use as a Plug	Use as a Cap		
Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
500	SP-1	3.8	2.2	9.5	
500	SP-2	5.3	3.7	9.5	
500	SP-3	6.6	4.1	22.5	
500	SP-4	6.3	4.7	8.4	
500	SP-5	6.9	5.5	9.5	
250	SP-6	8.5	6.3	8	
500	SP-7	8.4	7.0	9.5	
500	SP-8	9.2	7.6	9.5	
500	SP-9	9.5	7.6	9.8	
500	SP-10	9.9	8.2	11.5	
500	SP-11	10.1	8.5	8.5	
500	SP-12	10.9	9.3	9.5	

		Use as a Plug	Use as a Cap		
Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
500	SP-13	11.4	9.3	9.8	
500	SP-14	11.6	9.9	9.3	
250	SP-15	12.6	10.7	18.5	
500	SP-16	12.1	10.2	8.5	
500	SP-17	12.3	10.7	11	
500	SP-18	12.3	10.8	9.5	
250	SP-19	13.4	11.3	11	
250	SP-20	13.0	11.5	11	
250	SP-21	13.3	11.3	8.9	
200	SP-22	14.0	12.0	23.1	
250	SP-23	14.5	12.9	11.2	
250	SP-24	15.1	13.6	12.1	

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Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
250	SP-25	15.9	14.3	12.7	
250	SP-26	15.7	14.0	11.5	
250	SP-27	16.3	14.2	8.5	
250	SP-28	16.9	15.0	8.5	
250	SP-29	17.4	15.6	12.3	
300	SP-30 *Bat -	17.6	15.5	13	
300	SP-31	18.3	16.7	13	
200	SP-32	18.7	16.8	18	
250	SP-33	18.8	17.2	14.5	
250	SP-34	18.7	16.3	12.7	
250	SP-35	18.9	17.4	13.4	

		Use as a Plug	Use as a Cap		
Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
200	SP-36 *Bat+	19.9	17.9	17.5	
250	SP-37	19.7	18.2	14.3	
200	SP-38	20.3	18.7	14.3	
150	SP-39	21.0	19.7	19	
150	SP-40	21.9	19.9	17.5	
200	SP-41	22.2	20.5	12.3	
150	SP-42	22.3	20.4	15.9	
150	SP-44	23.5	21.8	15.9	
150	SP-43	23.4	21.8	17	
150	SP-45	24.0	21.7	17.8	
150	SP-46	23.8	21.8	12	

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Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
125	SP-47	24.9	22.9	17.5	
100	SP-48	25.5	23.5	18	
80	SP-49	27.1	25.0	27.5	
100	SP-50	26.2	24.7	19	
80	SP-51	27.2	25.7	19	
80	SP-52	28.2	26.5	26.3	
100	SP-53	29.5	27.8	19	
100	SP-54	30.2	29.2	12.7	
100	SP-55	31.3	29.1	15.2	
100	SP-56	31.9	29.8	14.5	
80	SP-58	32.8	31.3	19	
80	SP-57	32.7	30.7	17.5	

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Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
50	SP-59	34.0	31.9	24.1	
50	SP-61	35.3	33.7	22.2	
125	SP-60	33.9	32.1	9.5	
50	SP-62	36.1	34.2	24.5	
100	SP-63	35.6	33.9	12.3	
125	SP-64	35.7	34.2	8.2	
50	SP-65	38.1	35.4	24.5	
80	SP-66	37.3	35.8	12	
50	SP-67	38.8	37.0	22.5	
80	SP-68	39.6	38.1	12.7	
50	SP-69	41.2	39.7	18.5	
30	SP-70	42.8	39.8	24	

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Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
50	SP-71	43.1	41.4	19	
50	SP-72	43.7	41.9	12.6	
30	SP-73	46.0	44.5	24.5	
50	SP-74	45.4	44.3	18.4	
80	SP-75	46.1	44.5	19	
30	SP-76	47.1	45.4	24.5	
80	SP-77	46.1	44.7	9.5	
30	SP-78	48.0	46.2	24.8	
30	SP-79	49.6	46.6	24	
20	SP-80	48.9	47.1	25	
30	SP-81	50.4	48.5	25.4	
30	SP-82	49.9	47.8	18.7	

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Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
30	SP-83	51.9	49.8	24.3	
30	SP-84	52.8	49.9	25	
30	SP-85	52.8	50.8	18.5	
20	SP-86	55.3	53.3	25.1	
20	SP-87	56.2	52.9	24.5	
20	SP-88	58.0	55.6	25	
20	SP-89	57.1	55.5	25.1	
40	SP-90	57.4	55.7	12.8	
20	SP-91	63.3	60.4	31.7	
20	SP-92	61.1	59.0	24.6	
20	SP-93	64.2	61.7	28	
20	SP-94	66.6	64.7	25.4	

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Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
20	SP-95	65.9	63.9	15.8	
20	SP-96	69.5	67.8	19	
20	SP-97	72.9	71.1	25.4	
20	SP-98	75.5	72.7	18.7	
30	SP-99	75.4	71.7	24.4	
30	SP-100	79.5	77.8	25.4	
20	SP-101	78.9	76.5	19	
30	SP-102	83.1	79.8	25.1	
30	SP-103	87.5	85.5	28	
20	SP-104	86.7	84.2	19	
30	SP-105	90.6	87.4	34.3	
20	SP-106	90.7	87.5	28.6	

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Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
20	SP-107	94.6	91.2	32	
20	SP-108	96.9	93.9	26.5	
10	SP-110	97.6	94.0	34.5	
20	SP-109	99.3	97.5	31	
30	SP-111	100.0	96.7	24.7	
20	SP-112	100.8	97.0	28.8	
20	SP-113	104.0	100.5	28.6	
20	SP-114	104.7	100.5	28.6	
20	SP-115	109.2	107.4	28.6	
20	SP-116	111.1	109.0	35.2	
20	SP-117	111.0	108.5	27	
20	SP-118	112.5	107.0	28	

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Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
20	SP-119	114.6	111.3	35	
20	SP-120	113.2	108.7	28.6	
20	SP-121	126.0	123.0	23	
20	SP-122	132.1	128.0	36.5	
20	SP-123	135.0	132.2	22	
20	SP-124	142.6	137.5	36.5	
10	SP-125	148.9	145.7	33	
20	SP-126	157.6	156.0	29.6	
10	SP-127	159.2	155.3	36.7	
10	SP-128	203.4	198.4	32.7	
10	SP-129	206.0	203.4	24	
10	SP-130	219.8	218.0	29.1	

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Suggested Min Quantity due to pack size	Spenic Part Number	Outside Mid-Point - Use to size the correct Plug MM	Inside Mid-Point - Use to size the correct Cap MM	Plug Height MM	Enter application in this column
10	SP-131	255.0	247.5	33.8	
10	SP-132	306.3	299.3	33.9	