

# electrical connector caps **MS SERIES**



Although designed to protect electrical connectors from dust, damage and moisture, the versatility of this design allows the MS Series to be used as a cap or plug for a variety of different applications. Flanged end makes for easy removal.

### Specifications

- Material: Low-Density Polyethylene
- Optional Material: Static Dissipative (Pink) or Conductive (Black) for details see index.
- Colour: Red
- Conforms To: **MS-90376**

Part Number	Conforms To		Dimensions								Standard Package	
	MS 90376/ Dash No	NAS831/ Dash No	A		B		C		D		Pieces	Lbs.
			in	mm	in	mm	in	mm	in	mm		
MS 4	-	-	.245	6.22	.305	7.75	.50	12.70	.43	10.92	1000	2
MS 5	-	-	.305	7.75	.365	9.27	.50	12.70	.50	12.70	1000	2
MS 6	-	-	.368	9.35	.438	11.13	.50	12.70	.62	15.75	1000	2
MS 8R	-8R	-8	.480	12.19	.540	13.72	.50	12.70	.74	18.80	1800	4
MS 9	-	-	.542	13.77	.602	15.29	.50	12.70	.78	19.81	1000	3
MS 10R	-10R	-10	.605	15.37	.665	16.89	.50	12.70	.84	21.34	1200	3
MS 12R	-12R	-12	.720	18.29	.775	19.69	.50	12.70	.97	24.64	1000	3
MS 14R	-14R	-14	.850	21.59	.905	22.99	.50	12.70	1.12	28.45	700	3
MS 16R	-16R	-16	.973	24.71	1.035	26.29	.50	12.70	1.22	30.99	500	3
MS 18R	-18R	-18	1.093	27.76	1.155	29.34	.56	14.22	1.33	33.78	400	3
MS 19	-	-	1.168	29.67	1.238	31.45	.56	14.22	1.43	36.32	300	3
MS 20R	-20R	-20	1.231	31.27	1.301	33.05	.56	14.22	1.46	37.08	500	4
MS 22R	-22R	-22	1.340	34.04	1.410	35.81	.56	14.22	1.59	40.39	300	3
MS 23	-	-	1.408	35.76	1.478	37.54	.56	14.22	1.65	41.91	200	3
MS 24R	-24R	-24	1.463	37.16	1.533	38.94	.56	14.22	1.70	43.18	300	4
MS 25	-	-	1.536	39.01	1.606	40.79	.56	14.22	1.78	45.21	250	4
MS 26	-	-	1.590	40.39	1.660	42.16	.56	14.22	1.81	45.97	200	3
MS 28R	-28R	-28	1.715	43.56	1.790	45.47	.56	14.22	1.95	49.53	200	3
MS 32R	-32R	-32	1.965	49.91	2.040	51.82	.56	14.22	2.22	56.39	100	2
MS 36R	-36R	-36	2.215	56.26	2.290	58.17	.60	15.24	2.44	61.98	100	2
MS 40R	-40R	-40	2.440	61.98	2.530	64.26	.60	15.24	2.66	67.56	100	2
MS 44R	-44R	-44	2.720	69.09	2.812	71.42	.60	15.24	2.96	75.18	100	3
MS 48R	-48R	-48	2.960	75.18	3.050	77.47	.60	15.24	3.22	81.79	100	3

