

品番：EA426CS-22

品名：R 1/4"xR 1/4" ニードルバルブ



販売価格	1,340円(税抜)／1,474円(税込)		
カタログ価格	1,340円(税抜)／1,474円(税込)		
在庫数	最新在庫: 0 (2025/05/31 03:58現在)		
商品入数	1	販売単位	個
カタログページ			



電線ケーブル径		電線ケーブル径	
			
ねじの呼び	ねじの長さ (mm)	ピンチ 寸法 (mm)	ねじの 長さ (mm)
インチ	mm	インチ	mm
R1	28	0.9071	9.228
R2	32	1.2368	12.527
R3	36	1.5665	15.826
R4	40	1.8962	19.125
R5	44	2.2259	22.424
R6	48	2.5556	25.723
R7	52	2.8853	29.022
R8	56	3.2150	32.321
R9	60	3.5447	35.620
R10	64	3.8744	38.919
R11	68	4.2041	42.218
R12	72	4.5338	45.517
R13	76	4.8635	48.816
R14	80	5.1932	52.115
R15	84	5.5229	55.414
R16	88	5.8526	58.713
R17	92	6.1823	62.012
R18	96	6.5120	65.311
R19	100	6.8417	68.610
R20	104	7.1714	71.909
R21	108	7.5011	75.208
R22	112	7.8308	78.507
R23	116	8.1605	81.806
R24	120	8.4902	85.105
R25	124	8.8199	88.404
R26	128	9.1496	91.703
R27	132	9.4793	95.002
R28	136	9.8090	98.301
R29	140	10.1387	101.600
R30	144	10.4684	104.899
R31	148	10.7981	108.198
R32	152	11.1278	111.497
R33	156	11.4575	114.796
R34	160	11.7872	118.095
R35	164	12.1169	121.394
R36	168	12.4466	124.693
R37	172	12.7763	127.992
R38	176	13.1060	131.291
R39	180	13.4357	134.590
R40	184	13.7654	137.889
R41	188	14.0951	141.188
R42	192	14.4248	144.487
R43	196	14.7545	147.786
R44	200	15.0842	151.085
R45	204	15.4139	154.384
R46	208	15.7436	157.683
R47	212	16.0733	160.982
R48	216	16.4030	164.281
R49	220	16.7327	167.580
R50	224	17.0624	170.879
R51	228	17.3921	174.178
R52	232	17.7218	177.477
R53	236	18.0515	180.776
R54	240	18.3812	184.075
R55	244	18.7109	187.374
R56	248	19.0406	190.673
R57	252	19.3703	193.972
R58	256	19.7000	197.271
R59	260	20.0297	200.570
R60	264	20.3594	203.869
R61	268	20.6891	207.168
R62	272	21.0188	210.467
R63	276	21.3485	213.766
R64	280	21.6782	217.065
R65	284	22.0079	220.364
R66	288	22.3376	223.663
R67	292	22.6673	226.962
R68	296	22.9970	230.261
R69	300	23.3267	233.560
R70	304	23.6564	236.859
R71	308	23.9861	240.158
R72	312	24.3158	243.457
R73	316	24.6455	246.756
R74	320	24.9752	250.055
R75	324	25.3049	253.354
R76	328	25.6346	256.653
R77	332	25.9643	259.952
R78	336	26.2940	263.251
R79	340	26.6237	266.550
R80	344	26.9534	269.849
R81	348	27.2831	273.148
R82	352	27.6128	276.447
R83	356	27.9425	279.746
R84	360	28.2722	283.045
R85	364	28.6019	286.344
R86	368	28.9316	289.643
R87	372	29.2613	292.942
R88	376	29.5910	296.241
R89	380	29.9207	299.540
R90	384	30.2504	302.839
R91	388	30.5801	306.138
R92	392	30.9098	309.437
R93	396	31.2395	312.736
R94	400	31.5692	316.035
R95	404	31.8989	319.334
R96	408	32.2286	322.633
R97	412	32.5583	325.932
R98	416	32.8880	329.231
R99	420	33.2177	332.530
R100	424	33.5474	335.829
R101	428	33.8771	339.128
R102	432	34.2068	342.427
R103	436	34.5365	345.726
R104	440	34.8662	349.025
R105	444	35.1959	352.324
R106	448	35.5256	355.623
R107	452	35.8553	358.922
R108	456	36.1850	362.221
R109	460	36.5147	365.520
R110	464	36.8444	368.819
R111	468	37.1741	372.118
R112	472	37.5038	375.417
R113	476	37.8335	378.716
R114	480	38.1632	382.015
R115	484	38.4929	385.314
R116	488	38.8226	388.613
R117	492	39.1523	391.912
R118	496	39.4820	395.211
R119	500	39.8117	398.510
R120	504	40.1414	401.809
R121	508	40.4711	405.108
R122	512	40.8008	408.407
R123	516	41.1305	411.706
R124	520	41.4602	415.005
R125	524	41.7899	418.304
R126	528	42.1196	421.603
R127	532	42.4493	424.902
R128	536	42.7790	428.201
R129	540	43.1087	431.500
R130	544	43.4384	434.799
R131	548	43.7681	438.098
R132	552	44.0978	441.397
R133	556	44.4275	444.696
R134	560	44.7572	447.995
R135	564	45.0869	451.294
R136	568	45.4166	454.593
R137	572	45.7463	457.892
R138	576	46.0760	461.191
R139	580	46.4057	464.490
R140	584	46.7354	467.789
R141	588	47.0651	471.088
R142	592	47.3948	474.387
R143	596	47.7245	477.686
R144	600	48.0542	480.985
R145	604	48.3839	484.284
R146	608	48.7136	487.583
R147	612	49.0433	490.882
R148	616	49.3730	494.181
R149	620	49.7027	497.480
R150	624	50.0324	500.779
R151	628	50.3621	504.078
R152	632	50.6918	507.377
R153	636	51.0215	510.676
R154	640	51.3512	513.975
R155	644	51.6809	517.274
R156	648	52.0106	520.573
R157	652	52.3403	523.872
R158	656	52.6700	527.171
R159	660	53.0007	530.470
R160	664	53.3304	533.769
R161	668	53.6601	537.068
R162	672	53.9898	540.367
R163	676	54.3195	543.666
R164	680	54.6492	546.965
R165	684	54.9789	550.264
R166	688	55.3086	553.563
R167	692	55.6383	556.862
R168	696	55.9680	560.161
R169	700	56.2977	563.460
R170	704	56.6274	566.759
R171	708	56.9571	570.058
R172	712	57.2868	573.357
R173	716	57.6165	576.656
R174	720	57.9462	579.955
R175	724	58.2759	583.254
R176	728	58.6056	586.553
R177	732	58.9353	589.852
R178	736	59.2650	593.151
R179	740	59.5947	596.450
R180	744	59.9244	599.749
R181	748	60.2541	603.048
R182	752	60.5838	606.347
R183	756	60.9135	609.646
R184	760	61.2432	612.945
R185	764	61.5729	616.244
R186	768	61.9026	619.543
R187	772	62.2323	622.842
R188	776	62.5620	626.141
R189	780	62.8917	629.440
R190	784	63.2214	632.739
R191	788	63.5511	636.038
R192	792	63.8808	639.337
R193	796	64.2105	642.636
R194	800	64.5402	645.935
R195	804	64.8699	649.234
R196	808	65.1996	652.533
R197	812	65.5293	655.832
R198	816	65.8590	659.131
R199	820	66.1887	662.430
R200	824	66.5184	665.729
R201	828	66.8481	669.028
R202	832	67.1778	672.327
R203	836	67.5075	675.626
R204	840	67.8372	678.925
R205	844	68.1669	682.224
R206	848	68.4966	685.523
R207	852	68.8263	688.822
R208	856	69.1560	692.121
R209	860	69.4857	695.420
R210	864	69.8154	698.719
R211	868	70.1451	702.018
R212	872	70.4748	705.317
R213	876	70.8045	708.616
R214	880	71.1342	711.915
R215	884	71.4639	715.214
R216	888	71.7936	718.513
R217	892	72.1233	721.812
R218	896	72.4530	725.111
R219	900	72.7827	728.410
R220	904	73.1124	731.709
R221	908	73.4421	735.008
R222	912	73.7718	738.307
R223	916	74.1015	741.606
R224	920	74.4312	744.905
R225	924	74.7609	748.204
R226	928	75.0906	751.503
R227	932	75.4203	754.802
R228	936	75.7500	758.101
R229	940	76.0797	761.400
R230	944	76.4094	764.699
R231	948	76.7391	767.998
R232	952	77.0688	771.297
R233	956	77.3985	774.596
R234	960	77.7282	777.895
R235	964	78.0579	781.194
R236	968	78.3876	784.493
R237	972	78.7173	787.792
R238	976	79.0470	791.091
R239	980	79.3767	794.390
R240	984	79.7064	797.689
R241	988	80.0361	800.988
R242	992	80.3658	804.287
R243	996	80.6955	807.586
R244	1000	81.0252	810.885
R245	1004	81.3549	814.184
R246	1008	81.6846	817.483
R247	1012	82.0143	820.782
R248	1016	82.3440	824.081
R249	1020	82.6737	827.380
R250	1024	83.0034	830.679
R251	1028	83.3331	833.978
R252	1032	83.6628	837.277
R253	1036	83.9925	840.576
R254	1040	84.3222	843.875
R255	1044	84.6519	847.174
R256	1048	84.9816	850.473
R257	1052	85.3113	853.772
R258	1056	85.6410	857.071
R259	1060	85.9707	860.370
R260	1064	86.3004	863.669
R261	1068	86.6301	866.968
R262	1072	86.9598	870.267
R263	1076	87.2895	873.566
R264	1080	87.6192	876.865
R265	1084	87.9489	880.164
R266	1088	88.2786	883.463
R267			