



All Coated Wire Specification Chart

Component Supply Part Number	Material	Nom. OD (IN)	OD Tolerance (IN)
CGWX-0040	PTFE Coated	0.0040	± 0.0005
CGWX-0050	PTFE Coated	0.0050	± 0.0005
GMGWX-0050	5% PTFE GlideMed Coated	0.0050	± 0.0005
CGWX-0060	PTFE Coated	0.0060	± 0.0005
GMGWX-0060	5% PTFE GlideMed Coated	0.0060	± 0.0005
CGWX-0070	PTFE Coated	0.0070	± 0.0005
GMGWX-0070	5% PTFE GlideMed Coated	0.0070	± 0.0005
CGWX-0080	PTFE Coated	0.0080	± 0.0005
GMGWX-0080	5% PTFE GlideMed Coated	0.0080	± 0.0005
CGWX-0090	PTFE Coated	0.0090	± 0.0005
GMGWX-0090	5% PTFE GlideMed Coated	0.0090	± 0.0005
CGWX-0100	PTFE Coated	0.0100	± 0.0005
GMGWX-0100	5% PTFE GlideMed Coated	0.0100	± 0.0005
CGWX-0110	PTFE Coated	0.0110	± 0.0005
GMGWX-0110	5% PTFE GlideMed Coated	0.0110	± 0.0005
CGWX-0120	PTFE Coated	0.0120	± 0.0005
GMGWX-0120	5% PTFE GlideMed Coated	0.0120	± 0.0005
CGWX-0130	PTFE Coated	0.0130	± 0.0005
GMGWX-0130	5% PTFE GlideMed Coated	0.0130	± 0.0005
CGWX-0140	PTFE Coated	0.0140	± 0.0005
GMGWX-0140	5% PTFE GlideMed Coated	0.0140	± 0.0005
CGWX-0150	PTFE Coated	0.0150	± 0.0005
GMGWX-0150	5% PTFE GlideMed Coated	0.0150	± 0.0005
CGWX-0160	PTFE Coated	0.0160	± 0.0005
GMGWX-0160	5% PTFE GlideMed Coated	0.0160	± 0.0005
CGWX-0170	PTFE Coated	0.0170	± 0.0005
GMGWX-0170	5% PTFE GlideMed Coated	0.0170	± 0.0005
CGWX-0180	PTFE Coated	0.0180	± 0.0005
GMGWX-0180	5% PTFE GlideMed Coated	0.0180	± 0.0005
CGWX-0190	PTFE Coated	0.0190	± 0.0005
GMGWX-0190	5% PTFE GlideMed Coated	0.0190	± 0.0005
CGWX-0200	PTFE Coated	0.0200	± 0.0005
GMGWX-0200	5% PTFE GlideMed Coated	0.0200	± 0.0005
CGWX-0210	PTFE Coated	0.0210	± 0.0005
GMGWX-0210	5% PTFE GlideMed Coated	0.0210	± 0.0005
CGWX-0220	PTFE Coated	0.0220	± 0.0005

Component Supply Part Number	Material	Nom. OD (IN)	OD Tolerance (IN)
GMGWX-0220	5% PTFE GlideMed Coated	0.0220	± 0.0005
CGWX-0230	PTFE Coated	0.0230	± 0.0005
GMGWX-0230	5% PTFE GlideMed Coated	0.0230	± 0.0005
CGWX-0240	PTFE Coated	0.0240	± 0.0005
GMGWX-0240	5% PTFE GlideMed Coated	0.0240	± 0.0005
CGWX-0250	PTFE Coated	0.0250	± 0.0005
GMGWX-0250	5% PTFE GlideMed Coated	0.0250	± 0.0005
CGWX-0260	PTFE Coated	0.0260	± 0.0005
GMGWX-0260	5% PTFE GlideMed Coated	0.0260	± 0.0005
CGWX-0270	PTFE Coated	0.0270	± 0.0005
GMGWX-0270	5% PTFE GlideMed Coated	0.0270	± 0.0005
CGWX-0280	PTFE Coated	0.0280	± 0.0005
GMGWX-0280	5% PTFE GlideMed Coated	0.0280	± 0.0005
CGWX-0290	PTFE Coated	0.0290	± 0.0005
GMGWX-0290	5% PTFE GlideMed Coated	0.0290	± 0.0005
CGWX-0300	PTFE Coated	0.0300	± 0.0005
GMGWX-0300	5% PTFE GlideMed Coated	0.0300	± 0.0005
CGWX-0310	PTFE Coated	0.0310	± 0.0005
GMGWX-0310	5% PTFE GlideMed Coated	0.0310	± 0.0005
CGWX-0320	PTFE Coated	0.0320	± 0.0005
GMGWX-0320	5% PTFE GlideMed Coated	0.0320	± 0.0005
CGWX-0330	PTFE Coated	0.0330	± 0.0005
GMGWX-0330	5% PTFE GlideMed Coated	0.0330	± 0.0005
CGWX-0340	PTFE Coated	0.0340	± 0.0005
GMGWX-0340	5% PTFE GlideMed Coated	0.0340	± 0.0005
CGWX-0350	PTFE Coated	0.0350	± 0.0005
GMGWX-0350	5% PTFE GlideMed Coated	0.0350	± 0.0005
CGWX-0360	PTFE Coated	0.0360	± 0.0005
GMGWX-0360	5% PTFE GlideMed Coated	0.0360	± 0.0005
CGWX-0370	PTFE Coated	0.0370	± 0.0005
GMGWX-0370	5% PTFE GlideMed Coated	0.0370	± 0.0005
CGWX-0380	PTFE Coated	0.0380	± 0.0005
GMGWX-0380	5% PTFE GlideMed Coated	0.0380	± 0.0005
CGWX-0390	PTFE Coated	0.0390	± 0.0005
GMGWX-0390	5% PTFE GlideMed Coated	0.0390	± 0.0005
CGWX-0400	PTFE Coated	0.0400	± 0.0005
GMGWX-0400	5% PTFE GlideMed Coated	0.0400	± 0.0005
CGWX-0410	PTFE Coated	0.0410	± 0.0005
CGWX-0420	PTFE Coated	0.0420	± 0.0005
CGWX-0430	PTFE Coated	0.0430	± 0.0005
CGWX-0440	PTFE Coated	0.0440	± 0.0005
CGWX-0450	PTFE Coated	0.0450	± 0.0005

Component Supply Part Number	Material	Nom. OD (IN)	OD Tolerance (IN)
CGWX-0460	PTFE Coated	0.0460	± 0.0005
CGWX-0470	PTFE Coated	0.0470	± 0.0005
CGWX-0480	PTFE Coated	0.0480	± 0.0005
CGWX-0490	PTFE Coated	0.0490	± 0.0005
CGWX-0500	PTFE Coated	0.0500	± 0.0005
CGWX-0510	PTFE Coated	0.0510	± 0.0005
CGWX-0520	PTFE Coated	0.0520	± 0.0005
CGWX-0530	PTFE Coated	0.0530	± 0.0005
CGWX-0540	PTFE Coated	0.0540	± 0.0005
CGWX-0550	PTFE Coated	0.0550	± 0.0005
CGWX-0560	PTFE Coated	0.0560	± 0.0005
CGWX-0570	PTFE Coated	0.0570	± 0.0005
CGWX-0580	PTFE Coated	0.0580	± 0.0005
CGWX-0590	PTFE Coated	0.0590	± 0.0005
CGWX-0600	PTFE Coated	0.0600	± 0.0005
CGWX-0610	PTFE Coated	0.0610	± 0.0005
CGWX-0620	PTFE Coated	0.0620	± 0.0005
CGWX-0630	PTFE Coated	0.0630	± 0.0005
CGWX-0640	PTFE Coated	0.0640	± 0.0005
CGWX-0650	PTFE Coated	0.0650	± 0.0005
CGWX-0660	PTFE Coated	0.0660	± 0.0005
CGWX-0670	PTFE Coated	0.0670	± 0.0005
CGWX-0680	PTFE Coated	0.0680	± 0.0005
CGWX-0690	PTFE Coated	0.0690	± 0.0005
CGWX-0700	PTFE Coated	0.0700	± 0.0005
CGWX-0710	PTFE Coated	0.0710	± 0.0005
CGWX-0720	PTFE Coated	0.0720	± 0.0005
CGWX-0730	PTFE Coated	0.0730	± 0.0005
CGWX-0740	PTFE Coated	0.0740	± 0.0005
CGWX-0750	PTFE Coated	0.0750	± 0.0005
CGWX-0760	PTFE Coated	0.0760	± 0.0005
CGWX-0770	PTFE Coated	0.0770	± 0.0005
CGWX-0780	PTFE Coated	0.0780	± 0.0005
CGWX-0790	PTFE Coated	0.0790	± 0.0005
CGWX-0800	PTFE Coated	0.0800	± 0.0005
CGWX-0810	PTFE Coated	0.0810	± 0.0005
CGWX-0820	PTFE Coated	0.0820	± 0.0005
CGWX-0830	PTFE Coated	0.0830	± 0.0005
CGWX-0840	PTFE Coated	0.0840	± 0.0005
CGWX-0840	PTFE Coated	0.0840	± 0.0005
CGWX-0860	PTFE Coated	0.0860	± 0.0005
CGWX-0870	PTFE Coated	0.0870	± 0.0005

Component Supply Part Number	Material	Nom. OD (IN)	OD Tolerance (IN)
CGWX-0880	PTFE Coated	0.0880	± 0.0005
CGWX-0890	PTFE Coated	0.0890	± 0.0005
CGWX-0900	PTFE Coated	0.0900	± 0.0005