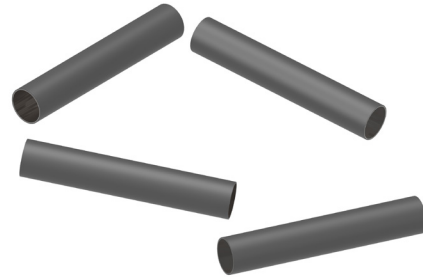


SCL SERIES HEAT SHRINK TUBING

SCL is constructed as a dual-wall tubing. The outer wall is a semi-rigid, crosslinked polyolefin, while the inner wall is a meltable polyolefin that flows with the application of heat. Heating SCL shrinks the outer jacket and melts the inner “encapsulant” wall to flow and fill surface irregularities. While still hot, the tubing can be pinched and blocked to form a wire breakout. SCL provides a splash-resistant, moisture-resistant covering suitable for many applications. SCL also performs satisfactorily if briefly exposed to common solvents or chemicals. The installed tubing provides rugged protection against abrasion, vibration, and flexing.

The MIL-Spec versions of these products are temporarily unavailable, but we have equivalent, non-MIL-Spec parts available that can be ordered.



Part No	Part Description	New Non-MIL Spec. Part No.	New Non-MIL Spec. Part Description
NB25882001	SCL-1/2-0-STK	NB46232001	SCL-1/2-0-STK-CS34568
NB25912001	SCL-1/2-2-STK	NB46132001	SCL-1/2-2-STK-CS34568
NB25962001	SCL-1/4-0-STK	NB46242001	SCL-1/4-0-STK-CS34568
NB25992001	SCL-1/4-2-STK	NB46112001	SCL-1/4-2-STK-CS34568
NB25822001	SCL-1/8-0-STK	NB46072001	SCL-1/8-0-STK-CS34568
NB26072001	SCL-1/8-2-STK	NB46082001	SCL-1/8-2-STK-CS34568
NB25862001	SCL-3/16-0-STK	NB46092001	SCL-3/16-0-STK-CS34568
NB25902001	SCL-3/16-2-STK	NB46102001	SCL-3/16-2-STK-CS34568
NB25922001	SCL-3/4-0-STK	NB46152001	SCL-3/4-0-STK-CS34568
NB25752001	SCL-3/4-2-STK	NB46142001	SCL-3/4-2-STK-CS34568
NB25842001	SCL-3/8-0-STK	NB46282001	SCL-3/8-0-STK-CS34568
NB25802001	SCL-3/8-2-STK	NB46122001	SCL-3/8-2-STK-CS34568

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