

Manufacturing Instrument Quality Fittings
and **MUCH** more for the last 30 years!



Can't find that hard to find Luer Fitting?
Ark-Plas® offers a wide range of Luer Fittings in a variety
of different connections and color coded stopcock handles.

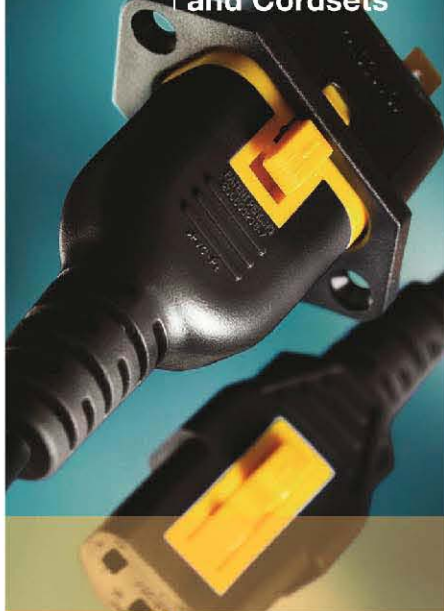
Other products we offer include:

- | | |
|----------------------------|-------------------------|
| Miniature Plastic Fittings | Barbed In-Line Filters |
| Extruded Flexible Tubing | Multiple Fittings Kits |
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V-Lock IEC Connectors and Cordsets



Schurter's new V-Lock cord retaining solution for
appliance inlets and outlets provides an attractive
and cost effective alternative to bulky wire bale or
clamp accessories.

The cord connector latches into the appliance
connector to prevent unintentional disconnection of
the cordset. The mechanism easily releases by
depressing the sliding lever.

- available for Schurter inlets, outlets and power
entry modules according to IEC 60320 in styles
C13, C14, C19, and C20
- rated 10/15 A @ 250 VAC and 16/20 A @ 250 VAC
- various Nema and international destination plugs
- ideal for use in medical, IT and audio equipment
- cUL and ENEC approved

www.schurter.com/new_pems

SCHURTER
ELECTRONIC COMPONENTS

Flexible Vinyl Compounds

BioVinyl vinyl compounds, made
flexible with the addition of
plasticizers from renewable resources,
are designed to offer the performance of
conventional vinyl, leave a
smaller carbon footprint than such
alternative plastics as polyolefins and
polyurethanes, and compare favorably
with so-called green biopolymers in
terms of cost-efficiency. Teknor Apex
Co. has the exclusive right to market
in North America these flexible vinyl



compounds containing phthalate-free
biobased plasticizers manufactured
by a unit of Dow Chemical. The
flexible compounds with biobased
rather than petrochemical-based
plasticizers span a range of
applications equivalent to that of
standard flexible vinyl, but their
petrochemical content of 35% or less
enables them to reduce emissions of
greenhouse gases significantly. Target
applications include medical devices.

Teknor Apex Co.
PAWTUCKET, RI
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device manufacturer, provides
cleanroom molding capabilities in a
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Class 100,000 facility. Dedicated
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houses six high-precision electric
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for their energy efficiency and
precise process control. The presses
are outfitted with high-pressure



water controllers, which enable the
manufacturer to choose from a range of
resins. Equipped with a white room
dedicated to molding orthopedic trial
products and medical disposables,
the service provider's facility also
operates a Class 100,000 cleanroom
for light sonic-weld assembly,
nonsterile packaging of medical
disposable devices, and temperature-
and humidity-controlled functional
testing.

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