

# OLEX-FLEXS™

EASY TO BEND, EASY TO INSTALL

## VAROLEX® VSD FLEXIBLE CABLE NOW AVAILABLE!

Varolex® VSD cables are now available with *NEW* flexible conductor for easy installation and termination, and are specially designed to deliver better EMC (Electro Magnetic Compatibility) performance compared to traditional braided cable. Varolex® unique cable design incorporates 100% coverage copper tape screen, symmetrical split earth, increased earth sizes and low capacitance insulation. Thus, it delivers superior EMC performance through better transfer impedance and shielding effectiveness.

**Maximum  
Operating Temp**  
**90°C**

**Voltage Rating**  
**0.6/1 kv**

**Construction**  
Multicore flexible  
conductor  
(Class 5 & 6)  
X-90 insulated  
PVC sheathed

**Standards**  
AS/NZS 5000.1

**Current Ratings**  
Refer to AS/NZS 3008

Flexible  
Class 5  
or Class 6  
copper  
conductor  
for easier  
termination

Low  
capacitance  
insulation with  
high voltage  
breakdown  
strength

Symmetrical  
split earth  
design

Full (100%) coverage overlapping  
copper tape screen with strong  
surface transfer impedance  
properties for increased shielding  
effectiveness vs braid screens

PVC bedding  
for consistent  
shape



Increased earth  
conductors for  
reduced grounding  
impedance

Independently audited PVC  
Best Practice sheath material

VAROLEX® CABLES AVAILABLE NOW!  
CALL 1300 CABLES | [www.olex.com.au](http://www.olex.com.au)

 **Nexans**  
