

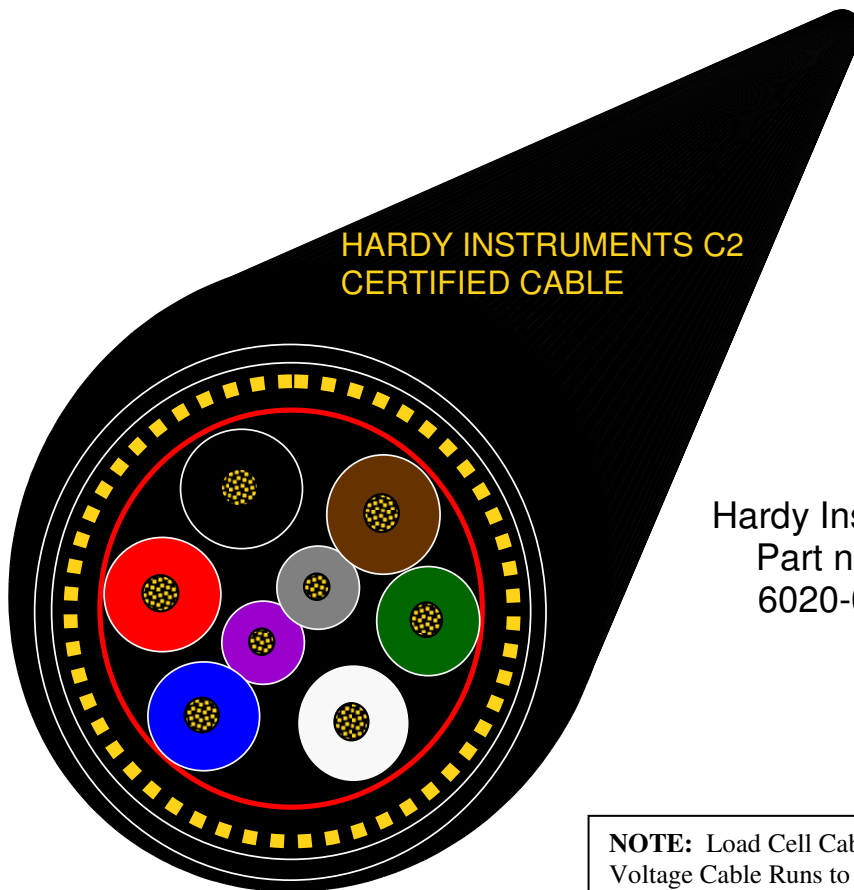


PROVIDING SOLUTIONS IN:

Process Weighing & Local Field Service

C2 CABLE SPECIFICATIONS

1. Part Number: 6020-0001-0.
2. Eight, 22 AWG Conductors In a 0.40" Diameter Shielded Cable.
3. Vinyl Outer Jacket Rated At 105 Degrees C, Meeting MIL-I-631 Class F.
4. 36 AWG, Braided Tinned Copper Shield, Meeting MIL-C-7078.
5. Mylar Barrier Tape Wrap Meeting MIL-I-631.
6. Twisted Pair Color Coded as Gray and Violet.
7. Individual Conductors Color Coded Green, Blue, Red, White, Brown, Black.
8. Wire To Wire Insulation Resistance Minimum 2,500 Ohms 50 VDC.
9. Operationally Tested For Lengths Up To 1,000 Feet Without Intrinsic Safety Barriers And 250 Feet With Intrinsic Safety Barriers.



**HARDY INSTRUMENTS C2
CERTIFIED CABLE**

Hardy Instruments
Part number:
6020-0001-0

NOTE: Load Cell Cables Must Be Routed with Low Voltage Cable Runs to avoid RFI/ EMI Interference.