

Base 12 Next Generation MTP to MTP Trunks

Siemon's Next Generation MTP to MTP trunks are designed to achieve 45kg (99.2 lbs.) pull strength to handle more aggressive pathway environments. They come with a foamed zipper pulling eye for quick removal saving on installation time and are reusable if relocation of a trunk is required after the initial installation. They are available in 12/24 fiber counts and Low Loss options only.

Low-Loss Performance

Low-loss performance of 0.20dB for multimode and 0.60dB for singlemode support multiple mated connections for flexibility while remaining within the loss budget.

Multiple Fiber Types

Available in multimode (laser optimized 50/125 OM3 and OM4) and singlemode in 12 or 24 fiber counts with either A, B or C polarity and plenum, riser or LSOH jacket types.

Handles Aggressive Pathway Environments

Integrated breakout and zipper pulling eye work together to achieve 45kg (99.2 lbs.) tensile pull strength.



Ordering Information:

FR2-(X)-(X)(X)(XXX)(X)(X)

<p>Fiber Type</p> <p>L = OM3, XGLO 300 50/125 Multimode Aqua V = OM4, XGLO 550 50/125 Multimode Aqua E = OM4, XGLO 550 50/125 Multimode Erika Violet A = OS1/OS2, Singlemode Yellow</p>	<p>Strand Count</p> <p>B = 12 C = 24</p>	<p>Cable Type</p> <p>P = Plenum R = Riser L = LSOH</p>	<p>Polarity Method</p> <p>A = Method A B = Method B C = Method C</p>	<p>Length Unit</p> <p>F = Feet M = Meters</p>	<p>Length</p> <p>Length must be 3 digits Example: 003 = 3m 010 = 10 ft.</p>
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Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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