

FEATURES

- Patented Banana Peel® construction affixes the individual cables to a center spline, eliminating the need for an overall jacket.
- The individual cable components are color coded by application and have the application printed on the jackets.
- All jackets have rip cords for easy removal.



CUSTOMIZATION

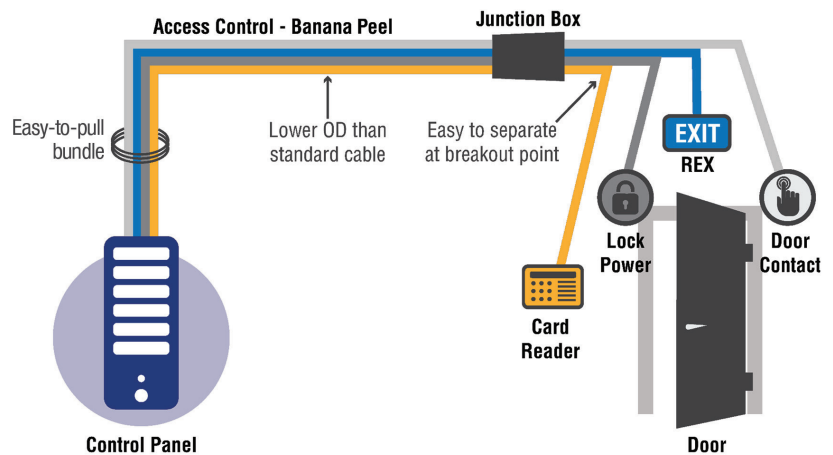
For each leg of a composite cable (up to six), Banana Peel technology allows for full customization of:

- Number of conductors
- Wire gauge
- Shielding
- Color



BENEFITS

- Decrease installation costs by eliminating bundling procedures and the need to pull individual cables. Studies have shown that labor savings can exceed 31% with Banana Peel technology.
- Reduce lead time and minimum order quantities with a large standard offering, including spline, AWG and shielding options.
- Eliminate guesswork and reduce waste with sequential footage markings that tell installers how much cable is left on the reel.
- Reduce installation errors and rework time with color coded cables that allow for easy and instant application identification.
- The Banana Peel composite has a 9% smaller OD. This improves bend radius by 11%, allowing for faster, easier installation. Smaller conduits can also be used.
- Breakout versatility is assured since the individual cables can be connected to the junction box or can be rerouted to the point of termination.
- Belden ensures quality backed by a 10-year product warranty.



BELDEN Cable Contributes Towards 4 LEED Points

View and download our transparency documents at www.belden.com/leed



ORDERING INFORMATION

Belden Part Number	Flame Rating	Lock Power (Gray)	Card Reader (Orange)	Door Contact (White)	Request Exit/Spare (Blue or Yellow)	Assembly
Standard						
558AFS	CMR					
658AFS	CMP	4C, 18 AWG, Shielded	3 Pr, 22 AWG, OA Shield	2C, 22 AWG, Shielded	4C, 22 AWG, Shielded (Blue)	Banana Peel®
558ANH	CMG					
Standard, w/Jacket						
558AFJ	CMR					
658AFJ	CMP	4C, 18 AWG, Shielded	3 Pr, 22 AWG, OA Shield	2C, 22 AWG, Shielded	4C, 22 AWG, Shielded (Blue)	Jacketed, Yellow PVDF
Extended Distance						
538AFS	CMR					
638AFS	CMP	4C, 16 AWG, Shielded	3 Pr, 18 AWG, OA Shield	2C, 18 AWG, Shielded	4C, 18 AWG, Shielded (Blue)	Banana Peel
Extended Distance, w/Jacket						
538AFJ	CMR					
638AFJ	CMP	4C, 16 AWG, Shielded	3 Pr, 18 AWG, OA Shield	2C, 18 AWG, Shielded	4C, 18AWG, Shielded (Blue)	Jacketed, Yellow PVDF
Standard Style 2						
558AMS	CMR					
658AMS	CMP	4C, 18 AWG, Unshielded	3 Pr, 22 AWG, OA Shield	2C, 22 AWG, Unshielded	4C, 22 AWG, Unshielded (Blue)	Banana Peel
Standard Style 2 w/Jacket						
558AMJ	CMR					
658AMJ	CMP	4C, 18 AWG, Unshielded	3 Pr, 22 AWG, OA Shield	2C, 22 AWG, Unshielded	4C, 22 AWG, Unshielded (Blue)	Jacketed, Yellow PVDF
Extended Distance, Style 2						
538AMS	CMR					
638AMS	CMP	4C, 16 AWG, Unshielded	3 Pr, 18 AWG, OA Shield	2C, 18 AWG, Unshielded	4C, 18AWG, Unshielded (Blue)	Banana Peel
Extended Distance, Style 2, w/Jacket						
538AMJ	CMR					
638AMJ	CMP	4C, 16 AWG, Unshielded	3 Pr, 18 AWG, OA Shield	2C, 18 AWG, Unshielded	4C, 18AWG, Unshielded (Blue)	Jacketed, Yellow PVDF
Standard Style 3						
558GMS	CMR					
658GMS	CMP	4C, 18 AWG, Unshielded	6C, 22 AWG, Shielded	4C, 22 AWG, Unshielded (incl. spares)	4C, 22 AWG, Unshielded (Blue)	Banana Peel
Exit Reader						
658GFS	CMP	4C, 18 AWG, Shielded	3 Pr, 22 AWG, OA Shield	2C, 22 AWG, Shielded	3 Pr, 22 AWG, OA Shield (Yellow)	Banana Peel

For more information, call
1.800.BELDEN.1 (1.800.235.3361)
 or visit www.belden.com