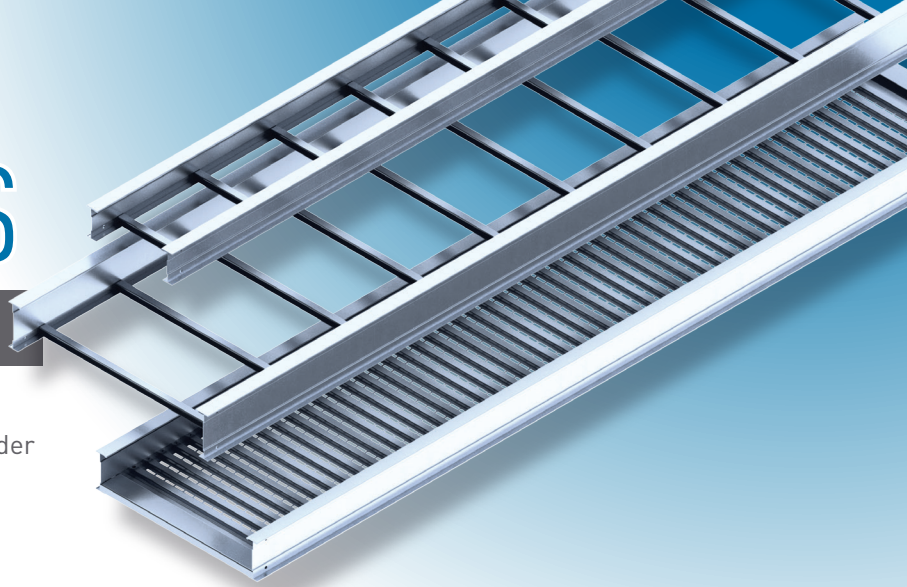


CABLOFIL® ITRAY OUTPERFORMS

OTHER CABLE TRAY BRANDS



Cablofil ITray is the next generation aluminum ladder tray that's easier to install and stands up to harsh conditions and the toughest environments.

	CABLOFIL ITRAY	COMPETITOR 1	COMPETITOR 2
MID-SPAN SPLICE*	<ul style="list-style-type: none"> ✓ Standard on all 13 ITray designs ✓ Patented - Industry first ✓ Predrilled using only 4 bolts ✓ No extra planning or cutting tray to force splice location 	<ul style="list-style-type: none"> ✗ Not Standard on any designs ✗ Requires special splice and field drilling for 10 bolts 	<ul style="list-style-type: none"> ✗ Standard on 3 designs, not available on other 12 designs ✗ Requires special splice and punching for 6 carriage bolts
FITTING SUPPORTS	<ul style="list-style-type: none"> ✓ Splice plate design requires fewer supports than NEMA VE-2 	<ul style="list-style-type: none"> ✗ Standard tray design requires more supports, 2' from every fitting splice 	<ul style="list-style-type: none"> ✗ Standard tray design requires more supports, 2' from every fitting splice
SIDEWALL DESIGN	<ul style="list-style-type: none"> ✓ Structural offset design creates more secure rung connection ✓ Fittings and straight sections feature matching side rails 	<ul style="list-style-type: none"> ✗ Flat web profile increases rung weld "burn through" potential 	<ul style="list-style-type: none"> ✗ Different flange profiles cause protruding edges at splice points ✗ Increases likelihood of damage to cable sheath during cable pulling
RUNG DESIGN	<ul style="list-style-type: none"> ✓ I-Beam rung - strongest in the industry ✓ Profile allows for snap-in dropouts ✓ Resists twisting and deflection 	<ul style="list-style-type: none"> ✗ Tubular rungs ✗ No edges for clamps or snap-in dropouts ✗ No special features 	
FITTING COVERS	<ul style="list-style-type: none"> ✓ Includes bend over tabs for indoor use and easier positioning when used with outdoor clamps 	<ul style="list-style-type: none"> ✗ Requires additional cover connection hardware and installation 	<ul style="list-style-type: none"> ✗ Requires additional cover connection hardware and installation
HARDWARE	<ul style="list-style-type: none"> ✓ Outdoor rated hardware standard 	<ul style="list-style-type: none"> ✗ Indoor only zinc hardware standard — lowest grade (SC1) available 	<ul style="list-style-type: none"> ✗ Indoor only zinc plated hardware standard — lowest grade (SC1) available
NUMBERING SYSTEM	<ul style="list-style-type: none"> ✓ Easy to understand and purchase system Example: 4A12C = 4" high aluminum, NEMA 12C tray 		<ul style="list-style-type: none"> ✗ Complex catalog system makes NEMA class difficult to understand Example: H47A = 4" high aluminum, NEMA 12C tray



Conclusion . . . Cablofil ITray is Clearly Superior!



CABLOFIL® WIRE MESH

THE LEADER

IN WIRE MESH CABLE MANAGEMENT

Cablofil Wire Mesh continues to lead the U.S. market with innovative, quality products that install easily and reduce installation costs.



Cablofil Wire Mesh is the clear leader!

CABLOFIL WIRE MESH

SPLICING

- ✓ Features a fast splicing system, EDRN equal to Cope
- ✓ EDRN is very adaptable to cut sections of tray

PRODUCT LINE

- ✓ One of the broadest lines in North America

AVAILABILITY

- ✓ National distribution on most products

STAINLESS

- ✓ 2 standard grades of stainless steel finishes
- ✓ Passivated for twice the service life

COMPETITOR 1

- ✗ Welding in splices speed installation time on straight sections, but easily damaged
- ✗ Cut tray sections are slow to splice
- ✗ Basic wire mesh tray system, not a primary product line focus
- ✗ "Make to order" strategy – No U.S. manufacturing
- ✗ No stainless finishes offered

CABLOFIL WIRE MESH

LOAD CAPACITY

- ✓ Optimized welded steel wire design for superior load volume without additional weight

ADAPTABILITY

- ✓ Adapts to any curve, bend or elevation change without special tools

SPLICING

- ✓ Features a fast splicing system, EDRN

FINISHES

- ✓ Multiple finish options for all uses

PRODUCT LINE

- ✓ One of the broadest lines in North America

AVAILABILITY

- ✓ National distribution on most products

STAINLESS

- ✓ 2 standard grades of stainless steel finishes
- ✓ Passivated for twice the service life

COMPETITOR 2

- ✗ Utilizes smaller dimension wire, crushes easily
- ✗ Fixed 45 and 90 elevation changes and bends limit installation options
- ✗ Offers inferior, push-together, integrated splice
- ✗ Poor surface finish, inferior quality
- ✗ Offers a narrow range of products with few accessories
- ✗ No U.S. manufacturing
- ✗ Regional distribution focused in OH, PA, MI and Canada
- ✗ No stainless finishes offered

CABLOFIL WIRE MESH

LOAD CAPACITY

- ✓ Optimized welded steel wire design for superior load volume without additional weight

SPLICING

- ✓ Features a fast splicing system, EDRN

PRODUCT LINE

- ✓ One of the broadest lines in North America

AVAILABILITY

- ✓ Wire Mesh leader in North America

STAINLESS

- ✓ 2 standard grades of stainless steel finishes
- ✓ Passivated for twice the service life

COMPETITOR 3

- ✗ Utilizes heavier dimension wire in locations that don't add strength of the tray, tray much more difficult to cut
- ✗ No fast splice offered
- ✗ Offers limited accessories
- ✗ Ladder leader in the U.S. with less focus on wire mesh line
- ✗ Passivated stainless steel finishes are not standard

GET IN TOUCH — Let us help with your toughest challenges!

legrand.us/petrochem-help

ANIXTER

legrand