

26346**

6.3 (.250) TYPE SERIES · MALES FOR CONNECTOR



Specification Male Connectors

Ways 6

Compatible terminals 6421.**, 6423.**, 6424.**, 6425.**, 6426.**, 6427.**, 6430.**, 6432.**, 6434.**, 6438.**, 6440.**

Counterpart 26356**

Thermal Characteristics

Part nr.	Raw material	Color	Flammability Class (UL 94)	Glow Wire Test (GWT) (IEC60695-2-11)	Glow Wire Flammability Index (IEC60695-2-12)	RTI electrical (Max. Operating Temp.)
2634610	PA66V2	Natural	V2	(T.B.D.)	850°C	105°C
2634640	NO FLAME	Natural	V2	750 °C	960 °C	130 °C
2634660	PAV0NF	Natural	V0	(T.B.D.)	960°C	130°C

For other materials and colors ask to: info@escubedo.com

Insertion / Withdrawal forces

	2634610 / 40 / 60
1st Withdrawal (min, connector-terminal)	75N
1st Insertion (max, connector-terminal)	10N

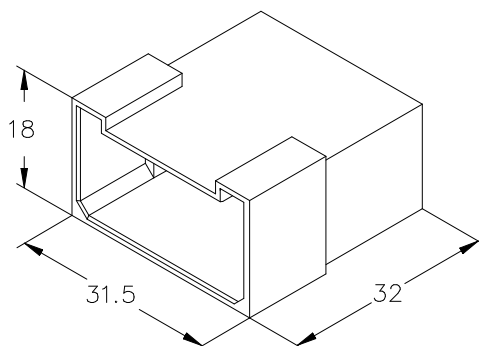
Approved regulations

Part nr.	Approval	Standard	File	Certified framework
2634610	UL	UL 1977	E245592	V2 / RTI Elec. Max. Operating Temp, 105°C
2634640	UL	UL 1977	E245592	V2 / RTI Elec., Max. Operating Temp, 130°C
2634660	UL	UL 1977	E245592	V0 / RTI Elec., Max Operating Temp, 130°C

Approvals



Drawing



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(T.B.D.): To be determined

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Rev. Nr.	Concept	Date	Created/Revised	Approved
A4	Update RTI, standards and regulations	2026-02-11	Laboratory dept.	E. Roura (laboratory dept.)
A3	update 'Thermal Characteristics'	2025-04-29	E. Roura (laboratory dept.)	O. Roura (engineering dept.)
A2	Change company name and logo	2021-10-21	Laboratory Dept.	E. Roura
A1	Datasheet created automatically [A1]	2020-09-04	Laboratory Dept.	E. Roura