

# 504116



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Our « thread forming screws » family has been designed to ensure secure fastening over time for all automotive assembly challenges.

This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

Economical and reliable, alone or in combination with our other products, our metric special screws guarantee an optimal fastening system.

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# 505226



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Our « Metric special screws » family has been designed to ensure secure fastening over time for all automotive assembly challenges.

This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

Economical and reliable, alone or in combination with our other products, our metric special screws guarantee an optimal fastening system.

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# 932679



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Economical and reliable, alone or in combination with our other products, our metric special screws guarantee an optimal fastening system.

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# 934267



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# 934269



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# 934333



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Economical and reliable, alone or in combination with our other products, our metric special screws guarantee an optimal fastening system.

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# 934878

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Economical and reliable, alone or in combination with our other products, our metric special screws guarantee an optimal fastening system.

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# 935946



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Our « EBS screws family » has been designed to quickly, securely and durably assemble different materials together such as: carbon-fiber composites, steel, aluminum, plastics, etc.

This range of flow-tapping screws has advantageous technical characteristics, such as the creation of a tapped barrel without residual shavings, the possibility to assemble additional components in different materials without pre-drilling etc.

Our EBS screws also allow the attachment of optional accessories and trim directly onto the body-in-white (for example the bumper, the window frame, the B-Pillar, etc.) without a pre-punched hole.

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# 936347



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This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

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# 936488



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This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

Economical and reliable, alone or in combination with our other products, our metric special screws guarantee an optimal fastening system.

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# 936985



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Our « thread forming screws » family has been designed to ensure secure fastening over time for all automotive assembly challenges.

This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

Economical and reliable, alone or in combination with our other products, our metric special screws guarantee an optimal fastening system.

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# 937606



Our « EBS screws family » has been designed to quickly, securely and durably assemble

different materials together such as: carbon-fiber composites, steel, aluminum, plastics, etc.

This range of flow-tapping screws has advantageous technical characteristics, such as the creation of a tapped barrel without residual shavings, the possibility to assemble additional components in different materials without pre-drilling etc.

Our EBS screws also allow the attachment of optional accessories and trim directly onto the body-in-white (for example the bumper, the window frame, the B-Pillar, etc.) without a pre-punched hole.

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# 937857



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Our « EBS screws family » has been designed to quickly, securely and durably assemble different materials together such as: carbon-fiber composites, steel, aluminum, plastics, etc.

This range of flow-tapping screws has advantageous technical characteristics, such as the creation of a tapped barrel without residual shavings, the possibility to assemble additional components in different materials without pre-drilling etc.

Our EBS screws also allow the attachment of optional accessories and trim directly onto the body-in-white (for example the bumper, the window frame, the B-Pillar, etc.) without a pre-punched hole.

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# 937915



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Our « EBS screws family » has been designed to quickly, securely and durably assemble different materials together such as: carbon-fiber composites, steel, aluminum, plastics, etc.

This range of flow-tapping screws has advantageous technical characteristics, such as the creation of a tapped barrel without residual shavings, the possibility to assemble additional components in different materials without pre-drilling etc.

Our EBS screws also allow the attachment of optional accessories and trim directly onto the body-in-white (for example the bumper, the window frame, the B-Pillar, etc.) without a pre-punched hole.

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# 938353



Our « thread forming screws » family has been designed to ensure secure fastening over time for all automotive assembly challenges.

This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

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