933204



Our « Metric Plastic Studs » 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 plastic studs guarantee an optimal fastening system.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

934943



Our « Metric no thread studs » 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 no thread studs guarantee an optimal fastening system.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

935021



Our « Metric metric studs » 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 metric studs guarantee an optimal fastening system.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

937049



Our « Metric metric studs » 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 metric studs guarantee an optimal fastening system.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

937051



Our « Metric Plastic Studs » 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 plastic studs guarantee an optimal fastening system.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

937689



Our « Metric metric studs » 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 metric studs guarantee an optimal fastening system.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

937826

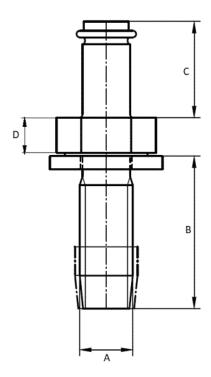


Our « Other special studs » family has been designed to ensure secure fastening over time for all automotive assembly challenges.

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 other special studs guarantee an optimal fastening system.

Part print



Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

938147



Our « Other special studs » 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 other special studs guarantee an optimal fastening system.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com