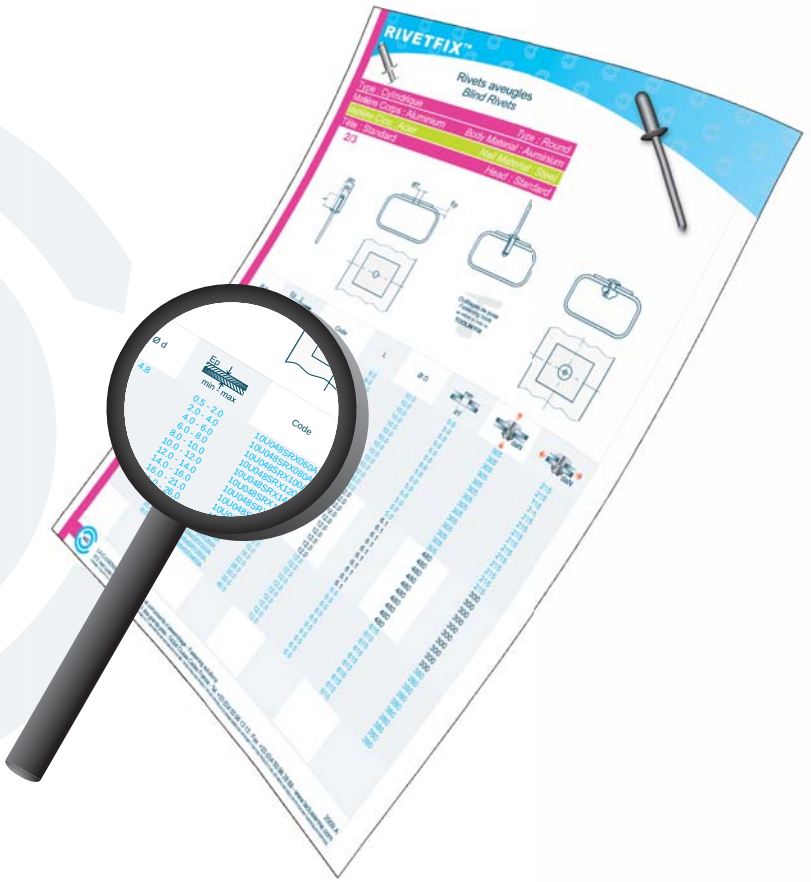
Codification
Part number designation



Gamme :
Range :

10 = RIVETFIX™

Diamètre du corps :
Body diameter :

De *From* 030 <=> Ø3 mm
À *To* 078 <=> Ø7.8 mm

Longueur du corps :
Body length :

Exemple / *Example* :
060 <=> 6 mm

Options :

LB = Laqué Blanc
White Painted
LN = Laqué Noir
Black Painted
AN = Anodisé Noir
Black Anodized
AB = Anodisé Bronze
Bronze Anodised
AA = Anodisé Argent
Silver Anodized
AM = Anodisé Marron foncé
Dark Brown Anodized

10	U	032	FCX	060	U	LB

Matière du corps :
Body material :

A = Acier / *Steel*
I = Inox A2 / *A2 Stainless Steel*
M = Inox A4 / *A4 Stainless Steel*
U = Aluminium / *Aluminium*
C = Cuivre / *Copper*
O = Cuppronickel / *Coppernickel*

Morphologie :
Shape :

Tête / *Head*
S = Standard / *Standard*
F = Fraisée / *Countersunk*
L = Large / *Large*
E = Extra Large / *Extra Large*

Corps / *Body*
R = Cylindrique / *Round*
C = Cannelé / *Grooved*
M = Multi-plages / *Multi-grip*
A = Agrafe / *Peel type*
B = Étanche / *Sealed*

X = Pas de spécification
Empty field

Matière du clou :
Stem material :

A = Acier / *Steel*
I = Inox A2-A3 / *A2-A3 Stainless Steel*
M = Inox A4 / *A4 Stainless Steel*
U = Aluminium / *Aluminium*
L = Laiton / *Brass*

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