

























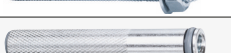


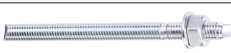




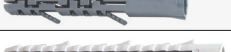












































| Chapitres | Désignation | Image du produit | béton | brique | Pierre à trous calcaire | maçonnerie compacte | plâtre plein | béton poreux | matériaux de construction | placoplâtre |
|-----------|---|---|---|---|---|--|---|---|---|---|
| | | |  |  |  |  |  |  |  |  |
| 10 | Goujons d'ancrage PBZ |  | ● Z | | | | | | | |
| | Goujons d'ancrage PBA / PBL-R |  | ● | | | | | | | |
| | Goujons d'ancrage PXA |  | ● | | | | | | | |
| | Chevilles pour charges lourdes PSA |  | ● Z | | | | | | | |
| | Ancrages à boulons à filetage intérieur PIA |  | ● | | | | | | | |
| | Chevilles à frapper PEA / PEL |  | ● | | | | | | | |
| | Douilles à expansion PTA |  | ● | | | | | | | |
| | Ancrage pour portes coulissantes PSTA |  | ● | | | | | | | |
| | Cheville clou PNA |  | ● | | | | | | | |
| 11 | Vis à béton PBS-SS |  | ● Z | | ▷ | ▷ | | | | |
| | Vis à béton PBS-F |  | ● Z | | ▷ | ▷ | | | | |
| | Vis à béton PBS-P |  | ● Z | | ▷ | ▷ | | | | |
| | Vis à béton PBS-MS |  | ● Z | | ▷ | ▷ | | | | |
| | Vis à béton PBS-TC |  | ● Z | | | | | | | |
| | Mortier pour bitume ATA |  | ● | | | | | | | |
| 12 | Système d'injection PIT |  | ● Z | ● | ● | ● | ● | ● | | |
| | Système d'injection PIT-H |  | ● Z | | | | | | | |
| | Système d'injection PIT-E |  | ● Z | | | | | | | |
| | Foret avec aspiration |  | ● | ▷ | ▷ | ▷ | ● | ● | | |
| | Tiges filetées pour système d'injection |  | ● | ● | ● | ● | ● | ● | | |
| | Douilles taraudées |  | ● | ● | ● | ● | ● | ● | | |
| | Tamis d'injection |  | | ● | ● | | | | | |
| | Cartouches pour scellement chimique PVA |  | ● | | | | | | | |
| | Tiges filetées PASTA |  | ● | ● | ● | ● | ● | ● | | |
| | Douilles taraudées PIG |  | ● | ● | ● | ● | ● | ● | | |
| 13 | Chevilles 4ALL |  | ● | ● | ● | ● | ● | ● | ● | ● |
| | Chevilles longue 4ALL |  | ● | ● | ● | ● | ● | ● | ● | ● |
| | Chevilles polyamide PS |  | ● | | | ● | | | | |
| | Chevilles polyamide longue PL |  | ● | ● | ● | ● | ● | ● | | |
| | Chevilles pour briques PHB |  | ● | ● | ● | ● | ● | ● | | |
| | Chevilles TOPROC® |  | ● | ● | ● | ● | ● | ● | | |
| | Chevilles à usage multiple PGX |  | ● | ● | ● | ● | ● | ● | | |

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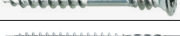










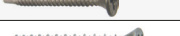

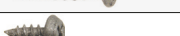




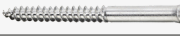




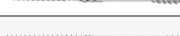
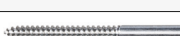



Z convient en zone tendue

| Chapitres | Désignation | Image du produit | béton | brique | Pierre à trous calcaire | maçonnerie compacte | plâtre plein | béton poreux | matériaux de construction | placoplâtre |
|-----------|---|---|---|---|---|--|---|---|---|---|
| | | |  |  |  |  |  |  |  |  |
| 13 | Cheilles à usage multiple PMD |  | ● | ● | ● | ● | ● | ● | ● | ● |
| | Cheilles universelles PUD |  | ● | ● | ● | ● | | ● | ● | ● |
| | Cheilles isophoniques PSD |  | ● | ● | ● | ● | | | | |
| | Cheilles universelles PAD/PAL |  | ● | ● | ● | ● | ● | ● | ● | ● |
| | Cheilles pour béton cellulaire PGB-K |  | | | | | ● | ● | | |
| | Cheilles métalliques PMS |  | ● | | | | ● | | | |
| 14 | Cheilles à clouer PN |  | ● | | | ● | | | | |
| | Cheilles pour façade PMFR |  | ● | ● | ● | ● | ● | ● | | |
| | Cheilles pour façades PRH-KB |  | ● | ● | ● | ● | | ● | | |
| | Cheilles métallique à cône PMR |  | ● | ● | ● | ● | | ● | | |
| | Vis pour béton cellulaire PPB |  | | | | | | ● | | |
| | Vis pour fenêtres Rafix |  | ● | ● | ● | ● | | | | |
| | Vis pour fixation d'huisseries |  | ● | ● | ● | ● | | | | |
| | Douilles à clouer PNH |  | ● | | | ● | | | | |
| | Cheville pour plafonds PDN/PDD |  | ● | | | | | | | |
| | Clous à frapper PEN |  | ● | | | | | | | |
| 15 | Vis pour échafaudages PGS Cheilles pour échafaudages PGD |  | ● | ● | ● | ● | | | | |
| | Cheilles pour fixation d'isolation PDH |  | ● | | | ● | | | | |
| | Cheilles pour fixation d'isolation PPD |  | ● | | | ● | | | | |
| | Cheilles pour fixation d'isolation PIP |  | ● | ● | ● | ● | | ● | | |
| | Cheville pour isolants PIU |  | ● | ● | ● | ● | | ● | | |
| | Cheilles métalliques pour fixation d'isolation PDM |  | ● | | | ● | | | | |
| | Vis d'isolant PDS |  | ● | | | | | | | |
| 16 | Cheilles métalliques pour corps creux PHD |  | | | | | | | ● | ● |
| | Cheilles pour corps creux PHU |  | | | | | | | ● | ● |
| | Cheilles à ressort PFK |  | | | | | | | ● | ● |
| | Cheilles à bascule PKD |  | | | | | | | ● | ● |
| | Cheilles pour isolants PGK-S, PGK |  | | | | | | | | ● |
| | Cheilles pour isolants PGM-S, PGM |  | | | | | | | | ● |

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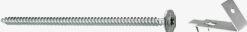









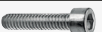

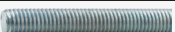





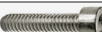



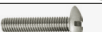










Z convient en zone tendue

| Chapitres | Désignation | Image du produit | bois tendre | bois dur | panneaux agglomérés | chevilles en nylon | MDF | panneaux agglom. stratifiés | panneaux fibres | panneaux placo-plâtre | panneaux aluminium | panneaux acier | à l'extérieur | |
|-------------------------------|---|---|--|--|--|--|--|---|--|--|--|--|--|--|
| | | |  |  |  |  |  |  |  |  |  |  |  | |
| 20 | Vis p. constr. en bois PRO-CUT® |  | ● | ● | | | | | | | | | | |
| | Vis pour bois dur PRO-CUT® |  | | ● | | | | | | | | | | |
| | Vis entièrem. filetées PRO-CUT® |  | ● | ● | | | | | | | | | | |
| | Vis à embase PRO-CUT® |  | ● | ● | ● | | | | | | | | | |
| | Vis pour parquets PRO-CUT® |  | ● | ● | | | | | | | | | | |
| | Vis CombiConnect PRO-CUT® |  | ● | | | | | | | | | | | |
| | Rondelles PROFIX® |  | ● | ● | ● | | ● | ● | ● | ● | | | | |
| 21 | Vis p. pann. aggl. PRO-UNX® |  | ● | ● | ● | ● | | ● | | | ≤ 2,5 mm | | | |
| | Vis p. pann. aggl. PRO-PLUS® |  | ● | ● | ● | ● | | ● | | | ≤ 2,5 mm | | | |
| | Vis p. pann. aggl. PRO-PLUS® |  | ● | ● | ● | ● | | ● | | | ≤ 2,5 mm | | | |
| | Vis p. pann. aggl. PRO-PLUS® |  | ● | ● | ● | ● | | ● | | | ≤ 2,5 mm | | | |
| | Vis p. pann. aggl. PROFIX® |  | ● | ● | ● | ● | | | | | | | | |
| | Vis p. pann. aggl. PROFIX® |  | ● | ● | ● | ● | | | | | | | | |
| | Vis p. pann. aggl. PROFIX® |  | ● | ● | ● | ● | | | | | | | | |
| 22 | Vis Vario PROFIX® |  | ● | ● | ● | | ● | ● | | | | | | |
| | Vis Vario PROFIX® |  | ● | ● | ● | | ● | ● | | | | | | |
| | Vis d'assemblage PROFIX® |  | ● | ● | ● | | ● | ● | | | | | | |
| | Vis Drillspan PROFIX® |  | ● | ● | ● | | ● | ● | | | ≤ 2,5 mm | | | |
| | Vis p. listes de décorat. PROFIX® |  | ● | ● | ● | | ● | ● | | | ≤ 2,5 mm | | | |
| | Vis autoperceuses DIN 7504N/P |  | | | | | | | | | | ≤ 4,0 mm | ≤ 1,0 mm | |
| | Vis autoperceuses DIN 75040 |  | | | | | | | | | | ≤ 4,0 mm | ≤ 4,0 mm | |
| | Vis pour montages rapides SB212 |  | | | | | | | | | | | ≤ 0,9 mm | |
| | Vis pour montages rapides G233 |  | ● | | ● | | | | | | | | | |
| | Vis pour montages rapides GFS |  | ● | | ● | | | | ● | | | | ≤ 0,9 mm | |
| | Vis pour montages rapides GFS-B |  | ● | | ● | | | | ● | | | ≤ 2,5 mm | ≤ 1,5 mm | |
| | Vis pour montages rapides SB221 |  | | | | | | | | | | ≤ 2,5 mm | ≤ 1,5 mm | |
| | Vis pour montages rapides SP |  | | | | | | | | | | | ≤ 0,9 mm | |
| | Vis pour montages rapides SPG |  | ● | | ● | | | | | | | | | |
| | Vis pour montages rapides SPB |  | | | | | | | | | | ≤ 2,5 mm | ≤ 1,5 mm | |
| | Vis pour montages rapides GSP |  | ● | | ● | | | | ● | | | | ≤ 0,9 mm | |
| | Vis pour montages rapides SPGG |  | | | | | | | | | ● | | | |
| Vis pour montages rapides BSP |  | | | | | | | | | | | ≤ 0,9 mm | | |
| 23 | Vis pour plinthes p. mur PROFIX® |  | | | | | | | | | | | | |
| | Vis pour plinthes PROFIX® |  | | | | | | | | | | | | |
| | Vis pour électriciens PROFIX® |  | | | | | | | | | | | | |
| | Vis à distance TOPROC® |  | ● | | | ● | | | | | | | | |
| | Vis à distance TOPROC® -Baby |  | ● | | | ● | | | | | | | | |
| | Vis pour façades TOPROC®-F |  | ● | | | ● | | | | | | | | |
| | Vis TOPROC®-TSM-D/TSM-F |  | | | | | | | | | | | | |
| | Vis à ajuster PROFIX® |  | ● | | | | | | | | | | | |
| | Vis à distance PROFIX® -DS |  | ● | | | ● | | | | | | | | |
| | Vis de toitures TOPROC® F2003-R |  | ● | | | | | | | | | | | |
| | Vis de toitures PROFIX® PRO-DS |  | ● | | | | | | | | | | | |
| | Vis à ajuster PROFIX® Topfix H | | ● | | | | | | | | | | | |

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







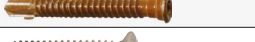





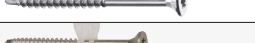



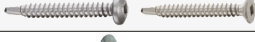









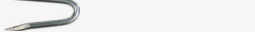





Z convient en zone tendue

| Chapitres | Désignation | Image du produit | bois tendre | bois dur | panneaux agglomérés | chevilles en nylon | MDF | panneaux agglom. stratifiés | panneaux fibres | panneaux placoplâtre | panneaux aluminium | panneaux acier | à l'extérieur |
|----------------------------|---|---|--|--|--|--|--|---|--|--|--|--|--|
| | | |  |  |  |  |  |  |  |  |  |  |  |
| 23 | Système comp. bois-béton PHBV |  | ● | | | | | | | | | | |
| | Vis de ferrure avec embase |  | ● | | ● | | ● | ● | | | | | |
| | Vis pour équerres |  | ● | ● | | | | | | | | | |
| | Vis d'escaliers |  | ● | ● | | | | | | | | | |
| 24 | Vis à bois à tête hexagonale |  | | | | ● | | | | | | | |
| | Vis avec deux filetages |  | ● | ● | | ● | | | | | | | |
| | Vis à tête hexagonale |  | | | | | | | | | ▶ | ● | |
| | Boulons de charpente |  | | | | | | | | | ▶ | ● | |
| | Boulons à tête bombée |  | | | | | | | | | ▶ | ● | |
| | Vis à métaux |  | | | | | | | | | ▶ | ● | |
| | Vis à tête cylindrique |  | | | | | | | | | ▶ | ● | |
| | Vis à tête fraisée |  | | | | | | | | | ▶ | ● | |
| | Tiges filetées |  | | | | | | | | | ▶ | ● | |
| | Ecrous hexagonaux |  | | | | | | | | | ▶ | ● | |
| | Vis et écrous à anneau |  | | | | | | | | | ▶ | ● | |
| | Rondelles |  | | | | | | | | | ▶ | ● | |
| | Rondelles ressort |  | | | | | | | | | ▶ | ● | |
| | Vis à tête hexagonale A2 |  | | | | | | | | | ● | ● | ● |
| | Vis à tête cylindrique A2 |  | | | | | | | | | ● | ● | ● |
| | Vis à tête fraisée A2 |  | | | | | | | | | ● | ● | ● |
| | Vis à tête bombée A2 |  | | | | | | | | | ● | ● | ● |
| | Vis à tête bombée A2 |  | | | | | | | | | ● | ● | ● |
| | Vis de poêliers à fente A2 |  | | | | | | | | | ● | ● | ● |
| | Vis à tête bombée A2 |  | | | | | | | | | ● | ● | ● |
| | Vis à tête bombée A2 |  | | | | | | | | | ● | ● | ● |
| | Tiges filetées A2 + A4 |  | | | | | | | | | ● | ● | ● |
| | Vis à tôle A2 |  | | | | | | | | | ● | ● | ● |
| | Vis à bois à tête hexagonale A2 |  | | | | | ● | | | | | | ● |
| Vis avec deux filetages A2 |  | ● | ● | | ● | | | | | | | ● | |
| Ecrous hexagonaux A2 |  | | | | | | | | | ● | ● | ● | |
| Vis et écrous à anneau A4 |  | | | | | | | | | ● | ● | ● | |
| Rondelles A2 |  | | | | | | | | | ● | ● | ● | |
| Rondelles ressort A2 |  | | | | | | | | | ● | ● | ● | |

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Z convient en zone tendue

| Chapitres | Désignation | Image du produit | bois tendre | bois dur | panneaux agglomérés | chevilles en nylon | MDF | panneaux agglom. stratifiés | panneaux fibres | panneaux placo-plâtre | panneaux aluminium | panneaux acier | à l'extérieur | |
|--------------------------------|------------------------------------|---|---|--|--|--|--|---|--|--|--|--|--|---|
| | | |  |  |  |  |  |  |  |  |  |  |  | |
| 25 | Vis const. bois inox A2 PRO-CUT® |  | ● | ● | | | | | | | | | ● | |
| | Vis à embase inox A2 PRO-CUT® |  | ● | ● | | | | | | | | | ● | |
| | Vis de façade inox A2 PRO-UNX® |  | ● | ● | ● | | | ● | | | | | ● | |
| | Vis pour parquets A2 PRO-UNX® |  | ● | ● | ● | | | ● | | | | | ● | |
| | Vis p. listes de décor. A2 PROFIX® |  | ● | ● | ● | | ● | ● | | | | | ● | |
| | Vis p. terrasses A2 PRO-CUT® |  | ● | ● | | | | | | | | | ● | |
| | Vis p. terrasses inox PROFIX® |  | ● | ● | | | | | | | | | ● | |
| | Vis p. terrasses A2 / A4 PROFIX® |  | ● | ● | | | | | | | | | ● | |
| | Vis p. terrasse A4 PROFIX® |  | ● | ● | | | | | | | | ≤ 6 mm | ● | |
| | Vis p. pann. aggl. inox A2 PROFIX® |  | ● | ● | ● | ● | ● | ● | | | | | ● | |
| | Vis en inox 1.4529 HCR PROFIX® |  | ● | ● | | ● | | | | | | | ● | |
| | Vis p. pann. aggl. inox A2 PROFIX® |  | ● | ● | ● | ● | ● | ● | | | | | ● | |
| | Vis Vario inox A2 PROFIX® |  | ● | ● | ● | | ● | ● | | | | | ● | |
| | Vis Vario inox A2 PROFIX® |  | ● | ● | ● | | ● | ● | | | | | ● | |
| | Vis p. pann. aggl. inox A2 PROFIX® |  | ● | ● | ● | ● | ● | ● | | | | | ● | |
| | Drillspan inox C1 PROFIX® |  | ● | ● | ● | | ● | ● | | | | | ● | |
| | Drillspan inox C1 PROFIX® |  | ● | ● | ● | | ● | ● | | | | | ● | |
| | Drillspan inox C1 PROFIX® |  | ● | ● | ● | | ● | ● | | | | | ● | |
| | Drillspan inox A4 PROFIX® |  | ● | ● | ● | | ● | ● | | | | | ● | |
| | Vis à distance inox A2 TOPROC® |  | ● | | | ● | | | | | | | ● | |
| | Vis autoperc. inox C1 PROFIX® |  | ● | ● | | | | | | | | ≤ 3,0 mm | ≤ 2,0 mm | ● |
| | Vis Trespa inox A2 PROFIX® |  | ● | | | ● | | | | | | | ● | |
| | Vis de façade A2 PROFIX® |  | ● | | | ● | | | | | | | ● | |
| | 26 | Pointes à tête plate |  | ● | | | | | | | | | | |
| | | Pointes à tête conique |  | ● | | | | | | | | | | |
| Pointes à tête large | |  | ● | | | | | | | | | | | |
| Pointes pour carton bitumé | |  | ● | | | | | | | | | | | |
| Pointes à tête MB | |  | ● | | | | | | | | | | | |
| Pointes pour plaques isolantes | |  | ● | | | | | | | | | | | |
| Pointes à palette torsadée | |  | ● | | | | | | | | | | | |
| Pointes à double tête | |  | ● | | | | | | | | | | | |
| Pointes en acier trempé | |  | ● | ● | | | | | | | | | | |
| Agrafes rondes | |  | ● | | | | | | | | | | | |

● convient

▸ convient sous conditions

Z convient en zone tendue