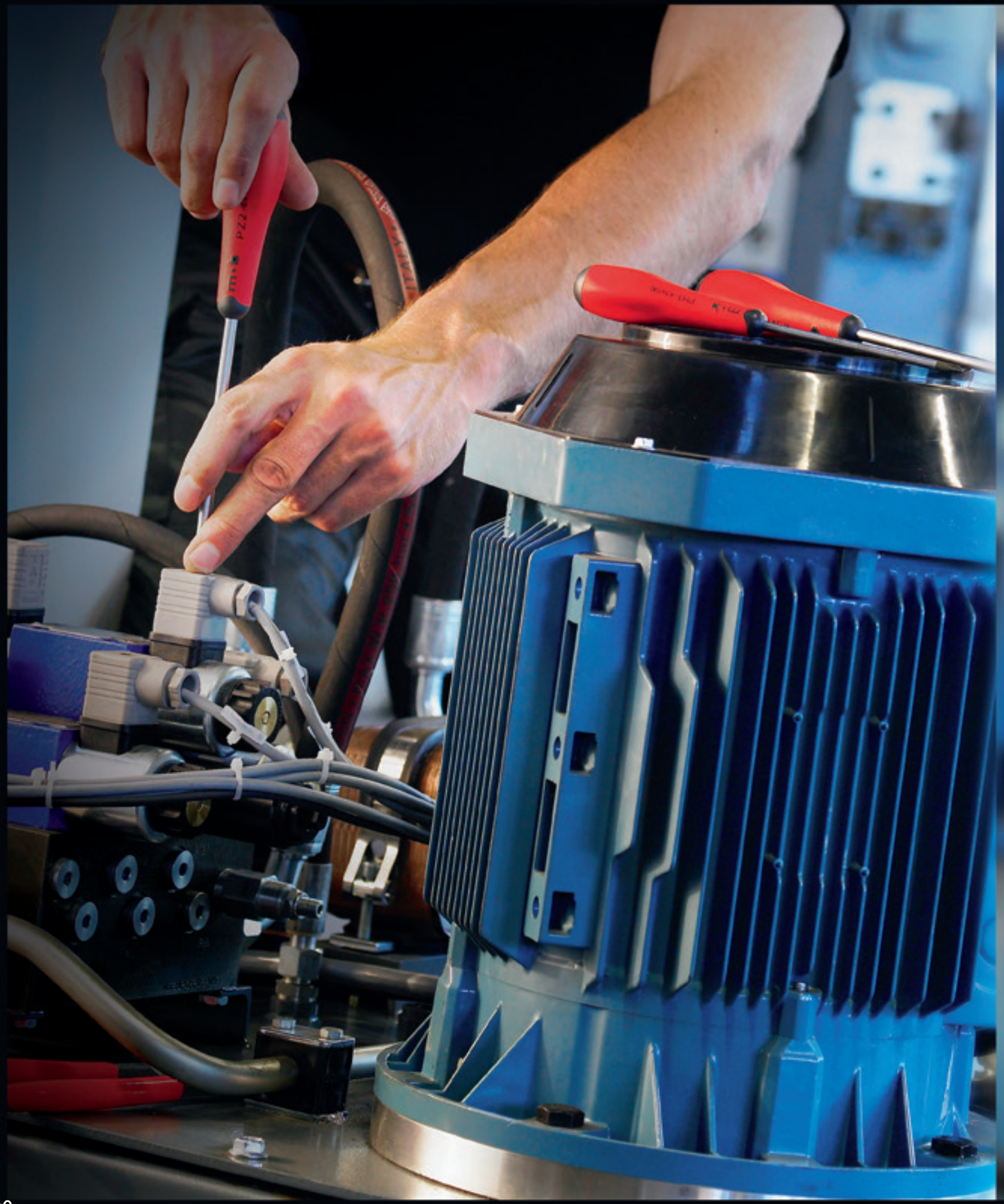

TOURNEVIS ET CLÉS MÂLES

SCREWDRIVERS AND HEXAGONAL KEYS

005

P 122 TOURNEVIS MANCHE BI-MATIÈRE
NERTECH BI-MATERIAL SCREWDRIVERS

P 127 TOURNEVIS MULTILAMES
SCREWDRIVERS MULTI-BLADES

P 129 TOURNEVIS ISOLÉS 1000 V
SCREWDRIVERS INSULATED 1000 V

P 130 TOURNEVIS DE PRÉCISION MICRO
MICRO PRECISION SCREWDRIVER

P 132 TOURNEVIS COUDÉS
OFFSET SREWDRIVERS

P 132 TOURNEVIS À FRAPPER
STRIKING SCREWDRIVERS

P 133 JEUX DE CLÉS MÂLES EN ÉTUI
SET OF HEX KEYS IN PLASTIC HOLDERS

P 136 JEUX DE CLÉS MÂLES
SET OF HEX KEYS

P 137 CLÉS MÂLES
HEXAGONAL KEYS

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T-HANDLE HEX KEYS

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METRIC BOX-SHANK NUT SPINNERS

mob PEDDINGHAUS

TOURNEVIS REDGRIP
SCREWDRIVERS REDGRIP

FORCE - PRÉCISION - RAPIDITÉ

ERGONOMIE

Combinaison de 2 matières : néoprène et polypropylène.
Un couple très puissant grâce à la forme hexalobée. Les 6 lobes calent les doigts naturellement lors des serrages puissants.

RAPIDITÉ

Amincissement du corps du tournevis pour le serrage rapide.
Les avantages d'un tournevis à corps rond...
- Forme adaptée à votre main.
- Mouvement de reprise naturel.

...et ceux d'un tournevis à corps carré ou triangulaire
- Développement d'un couple puissant sans effort de serrage exagéré.
- Posé, ne roule pas.

POWERFUL - PRECISE - FAST

ERGONOMY

Combination of 2 materials: Elastomere for a tactile comfort and optimal grip / Hard black heart for a maximum resistance.
A very powerful torque thanks to the handle shape.
5 handles of various dimensions for a great efficiency.

SPEED

Handle thinning for very quick screwing.
Both the advantages of a screwdriver with round body...
- Shape adapted to your hand.
- Natural second operation movement.
...advantages of a screwdriver with square or triangular body:
- Powerful torque without tightening too much.
- When set, it does not roll.

FINITION : Acier Chrome Vanadium forgé trempé. Chromée et polie satinée.
FINISHING : *Chrome satin finish blade. Phospahted tip for a better grip.*

LAME SURMOULÉE : Indémanchable.
OVERMOULDED BLADE : *Impossible to remove from the handle.*

MARQUAGE : Marquage par tampographie de couleur sur le dessus du manche. Double marquage de la dimension : tampographie latérale sur le manche et marquage laser sur la lame.
IDENTIFICATION : *Colour codes for an easy identification. Lasting laser marking of the dimension for an easy identification of your tool.*

TÊTE SPHÉRIQUE DOUCE

- Forme adaptée à la poussée.
- Marquage avec code couleur pour un repérage facile.

PRATIQUE

- Grande visibilité de la couleur rouge : impossible à perdre.
- Néoprène nouvelle génération : facile à nettoyer.

UNE QUALITÉ D'ACIER POUR CHAQUE EMPREINTE

- Pour les tournevis à fente, les tournevis à empreinte de type Phillips et Pozidriv : acier allié au chrome et au vanadium.
- Pour les tournevis adaptés aux empreintes de type Torx : acier allié au manganèse et au silicium adapté uniquement aux usages de ce type d'empreinte.

SOFT SPHERICAL HEAD

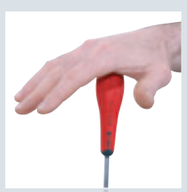
- Shape adapted to the pressure.
- Colour codes for an easy identification.

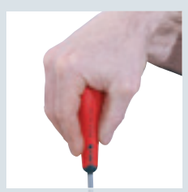
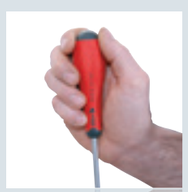
CONVENIENT

- Good visibility by red colour.

A STEEL QUALITY FOR EACH TIP

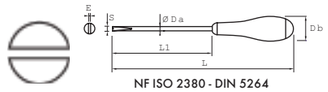
- For slotted, Philips and Pozidriv screwdrivers: *vanadium and chrome alloyed steel.*
- For Torx screwdrivers: *manganese and silicon alloyed steel for Torx srews only.*
Precise technical use.



9100

TOURNEVIS D'ÉLECTRICIEN
ELECTRICIAN SCREWDRIVERS
lame fraisée
milled blade

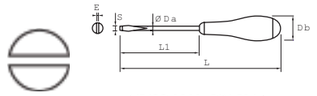


NF ISO 2380 - DIN 5264

SxL1xE mm	L mm	ØDa mm	Db mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
2,5x50x0,4	140	2,5	23	20	E	9100010001	5	50	9100016	9100011001	3	10	9100009
2,5x75x0,4	165	2,5	23	20	E	9100120001	5	50	9100122				
3x50x0,5	140	3	23	25	E	9100020001	5	50	9100023				
3,5x75x0,6	165	3,5	23	25	E	9100030001	5	50	9100030	9100031001	3	10	9100139
3,5x100x0,6	190	3,5	23	30	E	9100040001	5	50	9100047	9100041001	3	10	9100146
4x100x0,8	200	4	27	40	E	9100050001	5	50	9100054	9100051001	3	10	9100153
4x150x0,8	250	4	27	45	E	9100060001	5	50	9100061				
4x250x0,8	350	4	27	55	E	9100070001	5	50	9100078				
5,5x100x1	200	5,5	27	50	E	9100130001	5	50	9005601				
5,5x125x1	225	5,5	27	55	E	9100080001	5	50	9100085				
5,5x150x1	250	5,5	27	60	E	9100090001	5	50	9100092	9100091001	3	10	9100160
6,5x150x1,2	260	6,5	33	90	E	9100100001	5	50	9100108				
6,5x200x1,2	310	6,5	33	105	E	9100110001	5	50	9100115				

9101

TOURNEVIS DE MÉCANICIEN
MECHANICIAN SCREWDRIVERS
lame forgée
forged blade

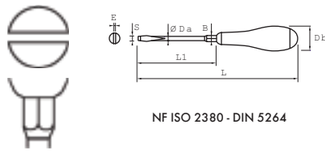


NF ISO 2380 - DIN 5264

SxL1xE mm	L mm	ØDa mm	Db mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
4x100x0,8	200	4	25	40	E	9101080001	5	50	9005618				
5,5x100x1	200	5	27	50	E	9101010001	5	50	9101013	9101011001	3	10	9101099
5,5x125x1	225	5	27	50	E	9101020001	5	50	9101020				
6,5x125x1,2	235	6	33	90	E	9101030001	5	50	9101037				
6,5x150x1,2	260	6	33	95	E	9101040001	5	50	9101044				
8x150x1,2	270	8	38	140	E	9101090001	5	50	9005625	9101051001	3	10	9101143
8x200x1,2	320	8	38	155	E	9101100001	5	50	9005632				
10x200x1,6	320	9,5	40	195	E	9101110001	5	25	9005649				
10x250x2	370	9,5	38	225	E	9101070001	5	25	9101075				

9111

TOURNEVIS DE MÉCANICIEN ÉCROU
MECHANICIAN SCREWDRIVERS
avec écrou de reprise, lame forgée
forged blade with hexagonal bolster

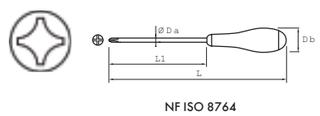


NF ISO 2380 - DIN 5264

SxL1xE mm	L mm	ØDa mm	Db mm	B mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
6,5x150x1,2	260	6	33	8	85	E	9111020001	5	25	9111029	9111021001	3	10	9111005
8x150x1,2	270	8	35	10	145	E	9111060001	5	25	9005656	9111031001	3	10	9111104
10x200x1,6	320	9,5	38	13	205	E	9111070001	5	25	9005663				
10x250x2	370	9,5	38	13	235	E	9111050001	5	25	9111050	9111051001	3	10	9111098

9102

TOURNEVIS PHILLIPS
SCREWDRIVERS FOR PHILLIPS SCREW TYPE



NF ISO 8764

Type	L mm	ØDaxL1 mm	Db mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
PH0	165	3x75	23	25	E	9102010001	5	50	9102010	9102011001	3	10	9102003
PH1	200	4,5x100	27	45	E	9102020001	5	50	9102027	9102021001	3	10	9102058
PH2	235	6x125	33	80	E	9102030001	5	50	9102034	9102031001	3	10	9102065
PH3	270	8x150	38	140	E	9102040001	5	50	9102041				

14
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92
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120
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200
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292
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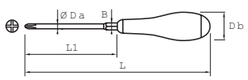
364

9112

TOURNEVIS PHILLIPS ÉCROU

SCREWDRIVERS FOR PHILLIPS SCREW TYPE
avec écrou de reprise
with hexagonal bolster



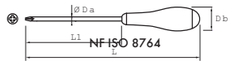
NF ISO 8764

Type	L mm	ØDaxL1 mm	Db mm	B mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
PH2	260	6x150	33	8	85	E	9112020001	5	50	9112026	9112021001	3	10	9112002
PH3	270	8x150	38	10	140	E	9112030001	5	25	9112033	9112031001	3	10	9112057
PH4	320	10x200	38	13	205	E	9112040001	5	25	9112040				

9103

TOURNEVIS POZIDRIV

SCREWDRIVERS FOR POZIDRIV SCREW TYPE

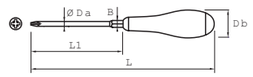


NF ISO 8764

Type	L mm	ØDaxL1 mm	Db mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
PZ0	165	3x75	23	25	E	9103010001	5	50	9103017	9103011001	3	10	9103000
PZ1	200	4,5x100	27	45	E	9103020001	5	50	9103024	9103021001	3	10	9103055
PZ2	235	6x125	33	80	E	9103030001	5	50	9103031				
PZ3	270	8x150	38	140	E	9103040001	5	50	9103048				

TOURNEVIS POZIDRIV ÉCROU

SCREWDRIVERS FOR POZIDRIV SCREW TYPE
avec écrou de reprise
with hexagonal bolster



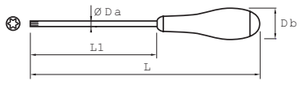
NF ISO 8764

Type	L mm	ØDaxL1 mm	Db mm	B mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
PZ2	260	6x150	33	8	85	E	9113020001	5	50	9113023	9113021001	3	10	9113009
PZ3	270	8x150	38	10	145	E	9113030001	5	25	9113030				
PZ4	320	10x200	38	13	210	E	9113040001	5	25	9113047				

9104

TOURNEVIS TORX

SCREWDRIVERS FOR TORX SCREW TYPE



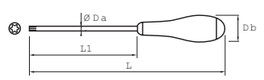
Type	L mm	ØDaxL1 mm	Db mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
T06	165	3x75	23	25	E	9104010001	5	50	9104014				
T07	165	3x75	23	25	E	9104020001	5	50	9104021				
T08	165	3x75	23	25	E	9104030001	5	50	9104038				
T09	165	3x75	23	25	E	9104040001	5	50	9104045				
T10	165	3x75	23	25	E	9104050001	5	50	9104052	9104051001	3	10	9104137
T15	200	4,5x100	27	45	E	9104060001	5	50	9104069	9104061001	3	10	9104144
T20	200	4,5x100	27	45	E	9104070001	5	50	9104076	9104071001	3	10	9104151
T25	235	6x125	33	80	E	9104080001	5	50	9104083	9104081001	3	10	9104168
T27	235	6x125	33	80	E	9104090001	5	50	9104090				
T30	235	6x125	33	80	E	9104100001	5	50	9104106	9104101001	3	10	9104175
T40	270	8x150	38	135	E	9104110001	5	50	9104113	9104111001	3	10	9104182
T45	270	8x150	38	135	E	9104120001	5	50	9104120				

TOURNEVIS MANCHE BI-MATIÈRE
NERTECH BI-MATERIAL SCREWDRIVERS

9105

TOURNEVIS TAMPER TORX

SCREWDRIVERS FOR TAMPER TORX SCREW TYPE



Type	L mm	ØDaxL1 mm	Db mm	g	G	Ref.			Gencod 3 30380+	
TT8	165	3x75	23	25	E	9105080001	5	50	9011336	
TT10	200	3x100	23	45	E	9105100001	5	50	9005533	
TT15	200	4,5x100	23	45	E	9105150001	5	50	9005540	
TT20	200	4,5x100	27	45	E	9105200001	5	50	9005557	
TT25	235	6x125	33	80	E	9105250001	5	50	9005564	
TT27	235	6x125	33	80	E	9105270001	5	50	9005571	
TT30	235	6x125	33	80	E	9105300001	5	50	9005588	
TT40	270	8x150	38	140	E	9105400001	5	50	9005595	

9106

TOURNEVIS CARRÉ

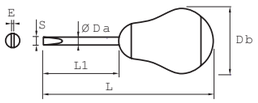
SQUARE SCREWDRIVER

Type	ØDaxL1 mm	G	Ref.		Gencod 3 30380+	
S2	6.0X100	E	9106010001	5	9004475	

9121

TOURNEVIS BOULE À FENTE

EXTRA SHORT BALL-SHAPED SCREWDRIVERS FOR SLOTTED HEAD SCREWS



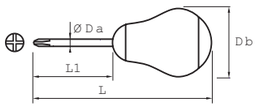
NF ISO 2380 - DIN 5264

SxL1xE mm	L mm	ØDa mm	Db mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
4x38x0,8	96	4	40	40	E	9120010001	5	25	9120014				
5,5x38x1	96	5	40	45	E	9121010001	5	25	9121011	9121011001	3	10	9121097
6,5x38x1,2	96	6	40	45	E	9121020001	5	25	9121028	9121021001	3	10	9121103

9122

TOURNEVIS BOULE PHILLIPS

EXTRA SHORT BALL-SHAPED SCREWDRIVERS FOR PHILLIPS SCREW TYPE



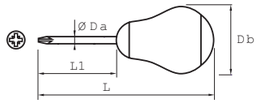
NF ISO 8764

Type	L mm	ØDaxL1 mm	Db mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
PH1	96	4,5x38	40	40	E	9122010001	5	25	9122018	9122011001	3	10	9122001
PH2	96	6x38	40	45	E	9122020001	5	25	9122025	9122021001	3	10	9122032

9123

TOURNEVIS BOULE POZIDRIV

EXTRA SHORT BALL-SHAPED SCREWDRIVERS FOR POZIDRIV SCREW TYPE



NF ISO 8764

Type	L mm	ØDaxL1 mm	Db mm	g	G	Ref.			Gencod 3 30380+
PZ1	96	4,5x38	40	40	E	9123010001	5	25	9123015
PZ2	96	6x38	40	45	E	9123020001	5	25	9123022

9128

JEUX DE 5 TOURNEVIS
SETS OF 5 SCREWDRIVERS

avec réglette
on a practical terminal strip

4x100 - 5,5x150 - 6,5x150 | PH1 - PH2

4x100 - 5,5x150 - 6,5x150 | PZ1 - PZ2

Contenu	Dimensions mm	g	G	Ref.		Gencod 3 30380+		Ref.			Gencod 3 30380+
4x100 - 5,5x150 - 6,5x150 - PH1 - PH2	350x200	485	E	9128005101	1	9010377		9129000401	1	10	9129406
4x100 - 5,5x150 - 6,5x150 - PZ1 - PZ2	350x200	485	E					9128005001	1	10	9006141

9129

JEUX DE 6 TOURNEVIS
SETS OF 6 SCREWDRIVERS

4x100x0,8 - 5,5x125x1 - 6,5x150x1,2 - 8x150x1,6 | PZ1 - PZ2

T10 - T15 - T20 - T25 - T30 - T40

4x100x0,8 - 5,5x125x1 - 6,5x150x1,2 - 8x150x1,6 | PH1 - PH2

TT10 - TT15 - TT20 - TT25 - TT27 - TT30

Contenu	Dimensions mm	g	G	Ref.			Gencod 3 30380+
4x100 - 5,5x125 - 6,5x150 - 8x150 - PH1 - PH2	170x340x45	620	E	9129001101	1	10	9003102
4x100 - 5,5x125 - 6,5x150 - 8x150 - PZ1 - PZ2	170x340x45	620	E	9129001201	1	10	9003126
T10 - T15 - T20 - T25 - T30 - T40	170x340x45	585	E	9129000301	1	10	9129307
TT10 - TT15 - TT20 - TT25 - TT27 - TT30	170x340x45	620	E	9129000501	1	10	9005670

9129

JEUX DE 7 TOURNEVIS
SETS OF 7 SCREWDRIVERS

4x100 - 5,5x125 - 6,5x150 | PH1 - PH2 | PZ1 - PZ2

Contenu	Dimensions mm	g	G	Ref.			Gencod 3 30380+
4x100 - 5,5x125 - 6,5x150 - PZ1 - PZ2 - PH1 - PH2	170x340x45	565	E	9129100101	1	10	9129109

9129

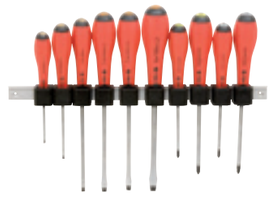
JEU DE 8 TOURNEVIS
SET OF 8 SCREWDRIVERS

4x100 - 5,5x125 - 6,5x150 - 8x150 | PH1 - PH2 | PZ1 - PZ2

Contenu	Dimensions mm	g	G	Ref.			Gencod 3 30380+	
4x100 - 5,5x125 - 6,5x150 - 8x150 - PH1 - PH2 - PZ1 - PZ2	170x340x45	700	E	9129001901	1	10	9003133	

9128

JEU DE 10 TOURNEVIS SUR RÉGLETTE
SET OF 10 SCREWDRIVERS



3,5x75 - 4x100 - 5,5x125 - 6,5x150 - 8x150 - 10x200 | PH1 - PH2 | PZ1 - PZ2

Contenu	Dimensions mm	g	G	Ref.			Gencod 3 30380+	
3,5x75 - 4x100 - 5,5x125 - 6,5x150 - 8x150 - 10x200 - PH1 - PH2 - PZ1 - PZ2	235x340x45	1190	E	9128010001	1	10	9006158	

NOUVEAUTÉ *NEW*

9150

MANCHE TOURNEVIS BI-MATIÈRE POUR LAME RÉVERSIBLE
INTERCHANGABLES BLADES SCREWDRIVER HANDLE

L mm	Ø	g	G	Ref.			Gencod 3 30380+	
130	38	70	G10	9150000001	5	50	9009562	

NOUVEAUTÉ *NEW*

9150

LAMES TOURNEVIS RÉVERSIBLE
INTERCHANGABLES BLADES

Dim. mm	g	G	Ref.			Gencod 3 30380+	
4 / 5,5	50	E	9150040501	5	50	9009456	
6,5 / PH3	50	E	9150060301	5	50	9009463	
PH1 / PH2	50	E	9152010201	5	50	9009470	
PZ1 / PZ2	50	E	9153010201	5	50	9009487	
T10 / T15	50	E	9154101501	5	50	9009494	
T20 / T25	50	E	9154202501	5	50	9009500	
T30 / T40	50	E	9154304001	5	50	9009517	
H3	50	E	9157030001	5	50	9009524	
H4	50	E	9157040001	5	50	9009531	
H5	50	E	9157050001	5	50	9009548	
H6	50	E	9157060001	5	50	9009555	

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274
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364

9586

ÉTUI TOURNEVIS LAMES INTERCHANGEABLES 14 EMPREINTES

SCREWDRIVERS WITH INTERCHANGEABLE BLADES 14 TIPS

étui textile avec passant pour la ceinture - 8 pièces
textile holder - 8 pieces

NOUVEAUTÉ *NEW*

4x0,5 - 5,5x0,8 - 6,5x1,2 | PH1 - PH2 - PH3 | PZ1 - PZ2 | T10 - T15 - T20 - T25 - T30 - T40

Contenu / Dim.	G	Ref.			Gencod 3 30380+	
4-5.5-6.5 - PH1-PH2-PH3 - PZ1-PZ2 - T10-T15-T20-T25-T30-T40	G10	9586008001	1	10	9009586	

9460

COFFRET TOURNEVIS LAMES INTERCHANGEABLES 22 EMPREINTES

SCREWDRIVERS WITH INTERCHANGEABLE BLADES 22 TIPS

coffret PEHD - mousse bicolore haute densité - 12 pièces
PEHD box - high density bicolor foam - 12 pieces

NOUVEAUTÉ *NEW*

4x0,5 - 5,5x0,8 - 6,5x1,2 | PH1 - PH2 - PH3 | PZ1 - PZ2 | H3 - H4 - H5 - H6 + H3 - H4 - H5 - H6 sphériques / spherical | T10 - T15 - T20 - T25 - T30 - T40

Contenu / Dim.	G	Ref.			Gencod 3 30380+	
4-5.5-6.5 - PH1-PH2-PH3 - PZ1-PZ2 - T10-T15-T20-T25-T30-T40 - H3-H4-H5-H6 - SPH : H3-H4-H5-H6	G10	9460012001	1	10	9009579	

TOURNEVIS ISOLÉS 1000 V MOB
1000 V INSULATED SCREWDRIVERS

LA SÉCURITÉ DU TRAVAIL

Conformes à la norme européenne EN 60900.
Outils pour travaux sous tension de 1000 V en courant alternatif et 1500 V en courant continu. L'isolation de chaque tournevis est testée à 10 000 V. La conformité à la norme des produits et du processus de fabrication est attestée par l'organisme de contrôle VDE-GS.
Le marquage des tournevis garantit cette qualité : 1000 V AC et DVE-GS.

SAFETY AT WORK

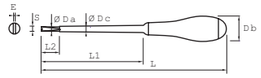
Conformity with the European norm EN60900. Tools forjobs of 1000 V in alternating current, 1500 V in direct current. Each screwdriver insulation is tested at 10 000 V. The VDE-GS control organisation certifies the products conformity with the norm as well as the manufacturing process. This quality is guaranteed by the screwdriver marking: 1000 V AC DVE GS.

LA PERFORMANCE DES PRODUITS

L'isolation performante des lames est obtenue par injection.
❶ L'acier des lames est allié au chrome, vanadium et molybdène ; elles sont usinées et trempées pour obtenir la précision et la durabilité des extrémités.
❷ La poignée ergonomique bi-matière assure la puissance sans fatigue.

THE PRODUCTS PERFORMANCE

The blades high insulation is obtained by injection.
❶ The blades steel is alloyed with chrome, vanadium and molybden ; they are machined and hardened to get the precision and durability of the ends.
❷ The bimaterial ergonomic handle allows to gain power (without getting tired).

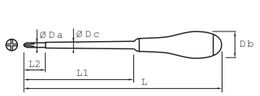


9100

TOURNEVIS ÉLECTRICIEN ISOLÉ 1000 V

ELECTRICIAN SCREWDRIVER INSULATED 1000 V

SxL1xE mm	L mm	L2 mm	ØDa mm	Db mm	ØDc mm	g	G	Ref.			Gencod 3 30380+		Ref.			Gencod 3 30380+	
2,5x75	164	13	3,5	23	5,3	25	G10	9100510001	1	50	9013149						
3x75	164	13	3,5	23	5,3	25	G10	9100520001	1	50	9013156						
3,5x75x0,6	164	13	3,5	23	5,3	25	G10	9100530001	1	50	9100535		9100531001	1	10	9100177	
4x100x0,8	198	13	4	28	5,8	40	G10	9100550001	1	50	9100559		9100551001	1	10	9100184	
5,5x125x1	223	13	5,5	28	7,3	55	G10	9100580001	1	50	9100580		9100581001	1	10	9100191	
6,5x150x1,2	257	13	6,5	33	8,3	90	G10	9100600001	1	50	9100603						



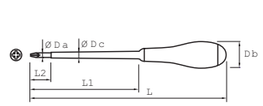
NF EN 60900 - DIN 7438

9102

TOURNEVIS ISOLÉ 1000 V POUR EMPREINTE DE TYPE PHILLIPS

SCREWDRIVERS INSULATED 1000 V FOR PHILLIPS SCREW TYPE

Type	L mm	l1 mm	L2 mm	ØDa mm	Db mm	ØDc mm	g	G	Ref.			Gencod 3 30380+		Ref.			Gencod 3 30380+	
PH0	164	75	13	3,5	23	5,3	25	G10	9102510001	1	50	9013125						
PH1	198	100	16	4,5	28	6,3	45	G10	9102520001	1	50	9102522		9102521001	1	10	9102089	
PH2	232	125	16	6	33	7,8	80	G10	9102530001	1	50	9102539		9102531001	1	10	9102096	



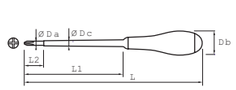
NF EN 60900 - DIN 7438

9103

TOURNEVIS ISOLÉ 1000 V POUR EMPREINTE DE TYPE POZIDRIV

SCREWDRIVERS INSULATED 1000 V FOR POZIDRIV SCREW TYPE

Type	L mm	l1 mm	L2 mm	ØDa mm	Db mm	ØDc mm	g	G	Ref.			Gencod 3 30380+		Ref.			Gencod 3 30380+	
PZ0	164	75	13	3,5	23	5,3	25	G10	9103510001	1	50	9013132						
PZ1	198	100	16	4,5	28	6,3	45	G10	9103520001	1	50	9103529						
PZ2	232	125	16	6	33	7,8	80	G10	9103530001	1	50	9103536						



NF EN 60900 - DIN 7438

9103

TOURNEVIS BORNIER ISOLÉ 1000 V

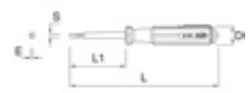
SCREWDRIVERS INSULATED 1000 V

FOR PHILLIPS SCREW TYPE

empreinte spéciale adaptée aux vis à empreintes mixtes rencontrées sur les appareillages électriques (borniers, contacteurs, relais, disjoncteurs, boîtiers...) - couple élevé - réduction du risque de ripage et d'usure des vis et du tournevis
special for combinaison pattern heads used on switchgear - powerfull and prevention against slippage and wear of fastener and screwdriver, cashings and enclosers damages

NOUVEAUTÉ *NEW*

Type	L mm	l1 mm	L2 mm	ØDa mm	Db mm	ØDc mm	g	G	Ref.			Gencod 3 30380+	
PZF1	198	100	16	4,5	28	6,3	45	G10	9103521001	1	50	9013163	
PZF2	232	125	16	6	33	7,8	80	G10	9103531001	1	50	9013170	



9100

TOURNEVIS TESTEUR

VOLTAGE DETECTOR SCREWDRIVER

L mm	l1 mm	D mm	S mm	E mm	g	G	Ref.			Gencod 3 30380+		Ref.			Gencod 3 30380+	
135	60	12	3	0,8	25	G10	9100630001	1	50	9100634		9100631001	1	10	9009371	

9129

JEUX DE 6 TOURNEVIS ISOLÉS 1000 V
SET OF 6 SCREWDRIVERS INSULATED 1000 V

1000 V AC

3,5x75x0,6 - 4x100x0,8 - 5,5x125x1 - 6,5x150x1

3,5x75x0,6 - 4x100x0,8 - 5,5x125x1 - 6,5x150x1

PH1 - PH2

PZ1 - PZ2

Contenu	g	G	Ref.			Gencod 3 30380+	
3,5x75x0,6 - 4x100x0,8 - 5,5x125x1 - 6,5x150x1 - PH1 - PH2	580	G10	9129500101	1	10	9129031	
3,5x75x0,6 - 4x100x0,8 - 5,5x125x1 - 6,5x150x1 - PZ1 - PZ2	580	G10	9129500201	1	10	9129048	

9160

TOURNEVIS MICRO ÉLECTRICIEN
MICRO SCREWDRIVER FOR SLOTTED SCREWS

SxL1xE mm	L mm	ØDa mm	ØDb mm	g	G	Ref.			Gencod 3 30380+	
1,5x60x0,4	155	2,5	18	15	E	9160A10001	5	10	9001993	
2x60x0,4	155	2,5	18	15	E	9160B10001	5	10	9002037	
2,5X60X0,4	155	2,5	18	15	E	9160010001	5	10	9002051	
3x60x0,5	155	3	18	15	E	9160020001	5	10	9002204	

9162

TOURNEVIS MICRO PHILLIPS
MICRO SCREWDRIVER FOR PHILLIPS-SCREWS

Type	ØDaxL1 mm	L mm	ØDb mm	g	G	Ref.			Gencod 3 30380+	
PH000	2,5x60	155	18	15	E	9162A10001	5	10	9002228	
PH00	2,5x60	155	18	15	E	9162B10001	5	10	9002235	
PH0	3x60	155	18	15	E	9162010001	5	10	9002242	
PH1	4x60	155	18	15	E	9162020001	5	10	9002259	

9164

TOURNEVIS MICRO TORX
MICRO SCREWDRIVER FOR TORX-SCREWS

Type	ØDaxL1 mm	L mm	ØDb mm	g	G	Ref.			Gencod 3 30380+	
T6	2,5x60	155	18	15	E	9164010001	5	10	9002266	
T7	2,5x60	155	18	15	E	9164020001	5	10	9002273	
T8	2,5x60	155	18	15	E	9164030001	5	10	9002280	
T9	3x60	155	18	15	E	9164040001	5	10	9002297	
T10	3x60	155	18	15	E	9164050001	5	10	9002303	

9165

TOURNEVIS MICRO HEXAGONAL
MICRO SCREWDRIVER FOR HEXAGONAL SCREWS

S mm	ØDaxL1 mm	L mm	ØDb mm	g	G	Ref.			Gencod 3 30380+	
1,5	2,5x60	155	18	15	E	9165030001	5	10	9002327	
2	2,5x60	155	18	15	E	9165040001	5	10	9002334	
2,5	3x60	155	18	15	E	9165050001	5	10	9002341	

9169

JEU DE 6 TOURNEVIS MICRO
SET OF 6 MICRO SCREWDRIVERS

2x0,4 - 2,5x0,4 - 3x0,5

PH00 - PH0 - PH1

Contenu	g	G	Ref.			Gencod 3 30380+	
2x0,4 - 2,5x0,4 - 3x0,5 - PH00 - PH0 - PH1	175	E	9169010001	1	10	9002471	

9169

JEU DE 12 TOURNEVIS MICRO
SET OF 12 MICRO SCREWDRIVERS

1,5x0,4 - 2x0,4 - 2,5x0,4 - 3x0,5

PH00 - PH0 - PH1

T6 - T7 - T8 - T9 - T10

Contenu	g	G	Ref.			Gencod 3 30380+	
1,5x0,4 - 2x0,4 - 2,5x0,4 - 3x0,5 - PH00 - PH0 - PH1 - T6 - T7 - T8 - T9 - T10	265	E	9169020001	1	10	9002488	

9169

JEUX DE 5 TOURNEVIS TORX MICRO
SET OF 5 TORX MICRO SCREWDRIVERS

T6 - T7 - T8 - T9 - T10

Contenu	g	G	Ref.			Gencod 3 30380+	
T6 - T7 - T8 - T9 - T10	165	E	9169000001	1	10	9002464	

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9130

TOURNEVIS COUDÉS
OFFSET SCREWDRIVERS

SxE mm	G	Ref.			Gencod 3 30380+	
0,6x3,5	E	9130030001	1	10	9002679	
0,8x4	E	9130050001	1	10	9002686	
1x5,5	E	9130080001	1	10	9002693	
1,2x8	E	9130120001	1	10	9002709	

9132

TOURNEVIS COUDÉS PH1-PH2
OFFSET SCREWDRIVERS FOR PHILLIPS-SCREWS

Type	G	Ref.			Gencod 3 30380+	
PH1 - PH2	E	9132050001	1	10	9002723	

TOURNEVIS À FRAPPER
STRIKING SCREWDRIVERS

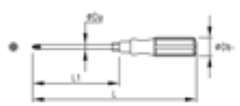
9101

TOURNEVIS À FRAPPER FENTE
STRIKING ELECTRICIAN SCREWDRIVERS

SxL1xE mm	L mm	ØDa mm	Db mm	g	G	Ref.			Gencod 3 30380+	
5,5x100x0,8	200	5,5	25	65	E	9101010301	1	10	9007827	
7x125x1	235	7	27	105	E	9101020301	1	10	9007834	
9x150x1,2	270	8	30	165	E	9101030301	1	10	9007841	
10,0x175x1,6	300	9	32	210	E	9101040301	1	10	9007865	
12x200x2	330	9	32	270	E	9101050301	1	10	9007872	
13x250x2,5	380	11	35	340	E	9101060301	1	10	9007889	

9103

TOURNEVIS À FRAPPER TYPE POZIDRIV
STRIKING POZIDRIV SCREWDRIVERS



Type	ØDaxL1 mm	L mm	Db mm	g	G	Ref.			Gencod 3 30380+	
PZ1	4,5x85	180	24	50	E	9103010301	1	10	9007780	
PZ2	6x100	210	27	90	E	9103020301	1	10	9007797	
PZ3	8x150	270	30	130	E	9103030301	1	10	9007810	

ÉTUIS DE CLÉS MÂLES
SETS OF HEX KEYS

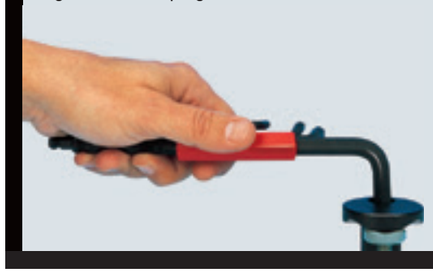
2 QUALITÉS

❶Acier Protanium. Tenue au couple exceptionnelle.
- Très grande précision dimensionnelle.
- 5 fois plus résistant à la corrosion qu'une clé classique.
- Très au-dessus des normes ISO 2936.

❷Acier Chrome-Vanadium : qualité professionnelle garantie.

ERGONOMIE

L'étui se transforme en poignée et vous permet d'exercer des serrages plus puissants. Identification claire des dimensions grâce au marquage de l'étui.



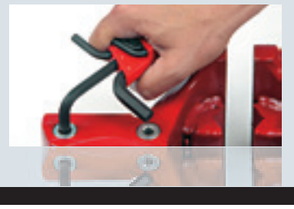
2 QUALITIES

❶*Protanium steel.*
Exceptional torque keeping.
- *Very good dimensional precision.*
- *More resistant to corrosion than a classical finish.*
- *Above norms ISO 2936.*

❷*Chrome-Vanadium steel: professional quality NF ISO 2936.*

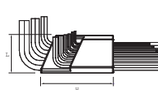
ERGONOMY

Used as a haft, the holder allows more powerful tightening.
Holder marking for an easy identification of the dimensions.



9065

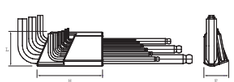
ÉTUI DE 9 CLÉS MÂLES EXTRA LONGUES SPHÉRIQUES - CRV
SET OF 9 EXTRA LONG HEXAGONAL KEYS WITH SPHERICAL HEAD
Chrome Vanadium - brochable
Chrome Vanadium - supplied in plastic holder



Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 -10	43	60	25	407	E	9065010101	1	10	9004222	

9051

ÉTUI DE 9 CLÉS MÂLES LONGUES SPHÉRIQUES - PROTANIUM
SET OF 9 LONG HEXAGONAL KEYS WITH SPHERICAL HEAD
acier allié Protanium
Protanium - supplied in plastic holder



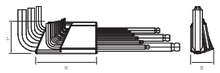
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+		Ref.			Gencod 3 30380+	
1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 -10	38	73	27	350	E	9051010101	1	10	9051004		9051011101	1	10	9051127	

9061

ÉTUI DE 9 CLÉS MÂLES LONGUES SPHÉRIQUES - CRV

SET OF 9 LONG HEXAGONAL KEYS WITH SPHERICAL HEAD

Chrome Vanadium - brochable
Chrome Vanadium - supplied in plastic holder



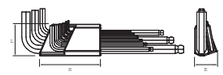
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 -10	43	60	25	354	E	9061010101	1	10	9004215	

9071

ÉTUI DE 10 CLÉS MÂLES SPHÉRIQUES - POUCES - CRV

SET OF 10 HEXAGONAL KEYS WITH SPHERICAL HEAD

Chrome Vanadium - brochable
Chrome Vanadium - supplied in plastic holder



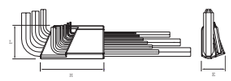
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
1/2 - 3/8 - 5/16 - 1/4 - 3/16 - 5/32 - 1/8 - 3/32 - 5/64 - 1/16	43	60	25	620	E	9071010001	1	10	9007315	

9061

ÉTUI DE 9 CLÉS MÂLES LONGUES - CRV

SET OF 9 LONG HEXAGONAL KEYS

Chrome Vanadium - brochable
Chrome Vanadium - supplied in plastic holder



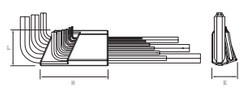
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 -10	43	60	25	410	E	9061009001	1	10	9007056	

9052

ÉTUI DE 9 CLÉS MÂLES - PROTANIUM

SET OF 9 HEXAGONAL KEYS

acier allié Protanium
Protanium - supplied in plastic holder



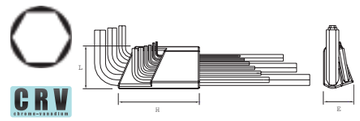
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+		Ref.			Gencod 3 30380+	
1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 -10	38	73	27	250	E	9052010101	1	25	9052001		9052011101	1	25	9052209	

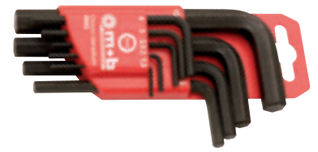
9062

ÉTUI DE 9 CLÉS MÂLES - CRV

SET OF 9 HEXAGONAL KEYS

Chrome Vanadium - brochable
Chrome-Vanadium - supplied in plastic holder





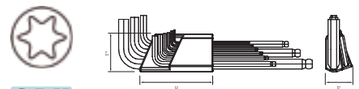
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+		Ref.			Gencod 3 30380+	
1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 -10	45	60	20	246	E	9062012101	1	10	9006776		9062010101	1	10	9004208	

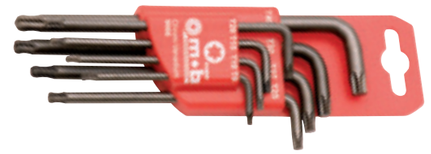
9066

ÉTUI DE 8 CLÉS TORX SPHÉRIQUES - CRV

SET OF 8 TORX KEYS WITH SPHERICAL HEAD

Chrome Vanadium - brochable
Chrome Vanadium - supplied in plastic holder





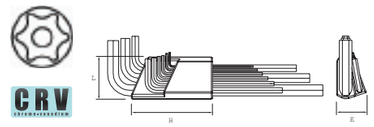
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
T9 - T10 - T15 - T20 - T25 - T27 - T30 - T40	45	56	24	166	E	9066010201	1	10	9004246	

9064

ÉTUI DE 8 CLÉS TAMPER TORX - CRV

SET OF 8 TAMPER TORX KEYS

Chrome Vanadium - brochable
Chrome Vanadium - supplied in plastic holder



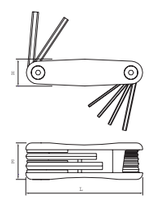
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
TT9 - TT10 - TT15 - TT20 - TT25 - TT27 - TT30 - TT40	45	56	24	152	E	9064010101	1	10	9004239	

9062

MONTURE DE CLÉS MÂLES - CRV

SET OF 6 HEXAGONAL KEYS

monture bi-matière brochable - Chrome Vanadium in bi-material pocket holder - Chrome Vanadium



	Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
x 6	2,5 - 3 - 4 - 5 - 6 - 8	120	35	30	174	E	9062011201	1	10	9004260	
x 7	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6	12	32	30	180	E	9062006101	1	10	9007230	
x 7	2,5 - 3 - 4 - 5 - 6 - 8 - 10	128	35	35	290	E	9062006001	1	10	9007209	

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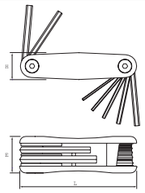
9052

MONTURE DE 7 CLÉS MÂLES - PROTANIUM

SET OF 7 HEXAGONAL KEYS

acier allié Protanium
Protanium - supplied in pocket holder



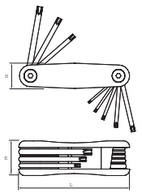
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
2 - 2,5 - 3 - 4 - 5 - 6 - 8	113	26	35	170	E	9052010201	1	25	9052704	9052011201	1	25	9052193

9053

MONTURE DE 8 CLÉS TORX - PROTANIUM

SET OF 8 TORX KEYS

acier allié Protanium
Protanium - supplied in pocket holder



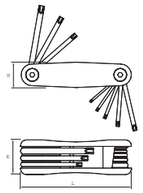
Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	Ref.			Gencod 3 30380+
T9 - T10 - T15 - T20 - T25 - T27 - T30 - T40	111	24	36	146	E	9053010201	1	10	9053015	9053011201	1	10	9053121

9064

MONTURE DE 8 CLÉS TAMPER TORX - CRV

SET OF 8 TAMPER TORX KEYS

monture bi-matière brochable - Chrome Vanadium
in bi-material pocket holder - Chrome Vanadium



Contenu	L mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+
T9 - T10 - T15 - T20 - T25 - T27 - T30 - T40	130	37	33	210	E	9064011201	1	10	9004253

9062

JEU DE 8 CLÉS MÂLES SUR ANNEAU - CRV

SET OF 8 HEXAGONAL KEYS

Chrome Vanadium
Chrome Vanadium - supplied on ring

Contenu	g	G	Ref.			Gencod 3 30380+
1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8	150	E	9062008001	1	10	9007254

9062

TROUSSE DE 10 CLÉS MÂLES COURTES - CRV

SET OF 10 HEXAGONAL KEYS

Chrome Vanadium
Chrome Vanadium - supplied in plastic bag

Contenu	g	G	Ref.			Gencod 3 30380+
2 - 2,5 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10	150	E	9062010901	1	10	9008787

CLÉS MÂLES
HEX KEYS

RÉSISTANCE

Les clés mâles MOB bénéficient d'une finition anti-corrosion exceptionnelle (brevet déposé). Traitement qui permet de créer une couche imperméable sans aucune aspérité.
5 fois plus résistant à la corrosion que la finition classique.
Acier spécial 20 % plus résistant qu'un acier classique.

ERGONOMIE ET CONFORT

Possibilité de travailler avec une inclinaison de 30° pour favoriser votre accessibilité.

PUISSANCE : clé extra-longue pour un couple supérieur.

FACILITÉ : Facilite le positionnement de la clé.

RESISTANCE

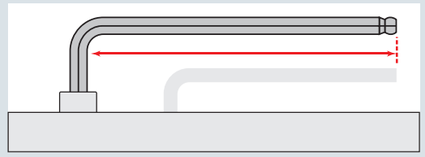
Our hex keys have an exceptional anti-corrosion finish (patented).
After treatment, the keys gain a smooth waterproof coating.
5 times more resistant to corrosion than classical finishing.
Special steel 20 % more resistant than a classical steel.

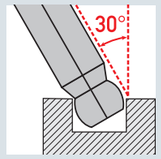
ERGONOMY AND COMFORT

Easy access thanks to a 30° inclination.

POWER : *An extra-long key for a superior torque.*

EASY : *Easy positioning of the wrenches.*



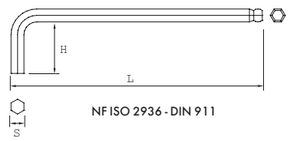


9051

CLÉS MÂLES LONGUES À TÊTE SPHÉRIQUE

LONG HEX KEYS WITH SPHERICAL HEAD

Protanium



NF ISO 2936 - DIN 911

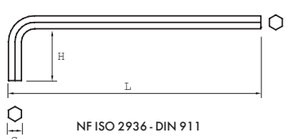
S mm	L mm	H mm	g	G	Ref.			Gencod 3 30380+
1,5	77	13,5	1,4	E	9051010001	10	100	9051011
2	82	15,5	2,7	E	9051020001	10	100	9051028
2,5	89	17,5	4,5	E	9051A20001	10	100	9051257
3	99	19	7,2	E	9051030001	10	100	9051035
4	110	22	15	E	9051040001	10	100	9051042
5	120	27	26	E	9051050001	10	100	9051059
6	139	31	44	E	9051060001	5	50	9051066
7	150	33	65	E	9051070001	5	50	9051073
8	162	35	90	E	9051080001	5	25	9051080
9	175	37	123	E	9051090001	5	25	9051097
10	188	39	155	E	9051100001	5	25	9051103

9052

CLÉS MÂLES

HEX KEYS

Protanium



NF ISO 2936 - DIN 911

S mm	L mm	H mm	g	G	Ref.			Gencod 3 30380+
1,5	44	13,5	0,8	E	9052010001	10	100	9052018
2	49	15,5	1,7	E	9052020001	10	100	9052025
2,5	55	17,5	3	E	9052A20001	10	100	9052254
3	62	19	4,8	E	9052030001	10	100	9052032
4	68	24	10	E	9052040001	10	100	9052049
5	78	27	18	E	9052050001	10	100	9052056
6	88	31	29	E	9052060001	5	50	9052063
7	94	33	42	E	9052070001	5	50	9052070
8	98	35	58	E	9052080001	5	25	9052087
9	102	37	77	E	9052090001	5	25	9052094
10	109	39	101	E	9052100001	5	25	9052100
12	122	44	165	E	9052120001	5	25	9052124

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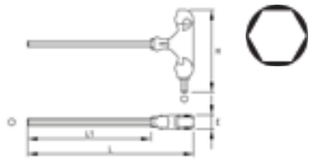
9067

CLÉS MÂLES EN T 6 PANS

HEXAGONAL KEYS WITH T-HANDLE

acier au Silicium S2
S2 quality



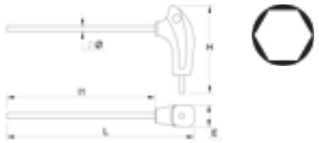
Ø mm	L mm	l1 mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
2,5	150	100	12	18,5	40	E	9067A20001	1	50	9006837	
3	150	100	15	18,5	50	E	9067030001	1	50	9006844	
4	150	100	15	18,5	60	E	9067040001	1	50	9006868	
5	218	150	15	23,2	110	E	9067050001	1	50	9006875	
6	218	150	15	23,2	140	E	9067060001	1	50	9006882	
8	268	200	20	23,2	210	E	9067080001	1	50	9006899	
10	268	200	20	23,2	280	E	9067100001	1	50	9006912	

9068

CLÉS MÂLES EN T SPHÉRIQUES 6 PANS

HEXAGONAL KEYS WITH SPHERICAL HEAD AND T-HANDLE

acier au Silicium S2
S2 quality



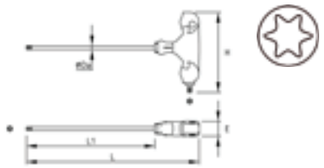
Ø mm	L mm	L1 mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
4	150	100	96	18,5	50	E	9068040001	1	50	9006936	
5	218	150	127	23,5	110	E	9068050001	1	50	9006943	
6	218	150	127	23,5	140	E	9068060001	1	50	9006967	
8	268	200	132	23,5	210	E	9068080001	1	50	9006974	
10	268	200	132	23,5	280	E	9068100001	1	50	9006981	

9069

CLÉS TORX EN T

TORX KEYS WITH T-HANDLE

acier au Silicium S2
S2 quality



Type	L mm	ØDaxL1 mm	H mm	E mm	g	G	Ref.			Gencod 3 30380+	
T15	150	3,5x100	96	18,5	50	E	9069150001	1	50	9007001	
T20	150	4x100	96	18,5	50	E	9069200001	1	50	9007018	
T25	150	4,5x100	96	18,5	50	E	9069250001	1	50	9007025	
T30	218	6x150	127	23,2	130	E	9069300001	1	50	9007032	

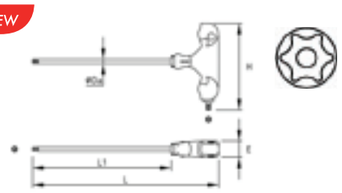
9072

CLÉS TAMPER TORX EN T

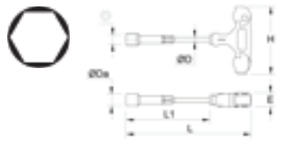
TAMPER TORX KEYS WITH T-HANDLE

acier au Silicium S2
S2 quality

NOUVEAUTÉ *NEW*



Type	G	Ref.			Gencod 3 30380+	
TT9	E	9072090001	1	50	9004550	
TT10	E	9072100001	1	50	9004567	
TT15	E	9072150001	1	50	9004574	
TT20	E	9072200001	1	50	9004581	
TT25	E	9072250001	1	50	9008800	
TT27	E	9072270001	1	50	9008817	
TT30	E	9072300001	1	50	9008824	
TT40	E	9072400001	1	50	9008831	
TT50	E	9072500001	1	50	9008848	



NOUVEAUTÉ *NEW*

9073

CLÉS EMMANCHÉES EN T

SOCKET KEYS WITH T-HANDLE

clés douillées - poignée bi-matière - acier au Silicium S2
bi-material handle - S2 quality

mm	L mm	L1 mm	E mm	H mm	ØD mm	ØDa mm	G	g	Ref.			Gencod 3 30380+	
5	208	140	23.2	112	7	9	E	135	9073050001	1	50	9008862	
6	208	140	23.2	112	7	9	E	135	9073060001	1	50	9008879	
7	208	140	23.2	112	7	11.5	E	155	9073070001	1	50	9008886	
8	208	140	23.2	112	7	11.5	E	145	9073080001	1	50	9008893	
10	208	140	23.2	112	7	13.5	E	145	9073100001	1	50	9008909	
11	208	140	23.2	112	7	17	E	175	9073110001	1	50	9008916	
12	208	140	23.2	112	7	17	E	165	9073120001	1	50	9008923	
13	208	140	23.2	112	7	20	E	180	9073130001	1	50	9008930	
14	208	140	23.2	112	7	20	E	175	9073140001	1	50	9008947	

9068

STAND DE 8 CLÉS MÂLES EN T

DISPLAY UNIT OF 8 HEXAGONAL KEYS WITH T-HANDLE

sphériques de 4 à 10 mm - non sphériques jusqu'à 3 mm - acier au Silicium S2
hex keys with spherical head: 4 to 10 mm - without spherical head: 2 to 3 mm - S2 quality

	Contenu	L mm	E mm	H mm	g	G	Ref.			Gencod 3 30380+	
8 pcs	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	260	95	80	1580	E	9068008001	1	10	9007049	

NOUVEAUTÉ *NEW*

9072

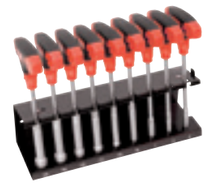
STAND DE 9 CLÉS TAMPER TORX EN T

SET OF 9 TAMPER TORX KEYS WITH T-HANDLE

acier au Silicium S2
S2 quality

	Contenu	G	Ref.			Gencod 3 30380+	
9 pcs	TT9 - TT10 - TT15 - TT20 - TT25 - TT27 - TT30 - TT40 - TT50	E	9072009001	1	10	9004505	

NOUVEAUTÉ *NEW*



9073

STAND DE 9 CLÉS EMMANCHÉES EN T

SET OF 9 SOCKET WRENCHES WITH T-HANDLE

clés douillées - sur stand métal avec repérage des dimensions - acier au Silicium S2
S2 quality

	Contenu	g	G	Ref.			Gencod 3 30380+	
9 pcs	5 - 6 - 7 - 8 - 10 - 11 - 12 - 13 - 14	2210	E	9073009001	1	10	9008855	

NOUVEAUTÉ *NEW*

9180

CLÉS EMMANCHÉES FLEXIBLES

FLEXIBLE SOCKET SCREWDRIVERS

pour serrer les écrous en toute situation - idéal pour les colliers type Serflex
bi-material handle

mm	L mm	L1 mm	L2 mm	E mm	G	Ref.		Gencod 3 30380+		Ref.		Gencod 3 30380+
6	260	10	28	38	G10	9180060001	1	9009388				
7	260	10	28	38	G10	9180070001	1	9009395		9180071001	1	9009449
8	260	10	28	38	G10	9180080001	1	9009401				
10	260	10	28	38	G10	9180100001	1	9009418				

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