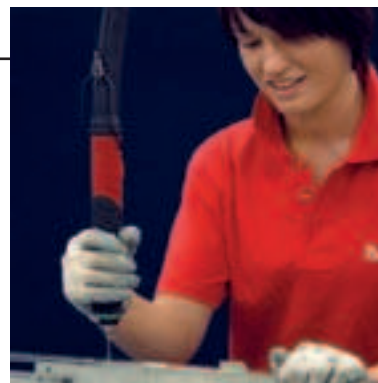




Accessori per l'avvitatura



Simboli

I seguenti simboli sono usati in questo catalogo:

- Tipo di esagono
- ID Diametro interno
- Ø Diametro
- H Dure
- XH Molto dure
- Magnetiche
- Dimensione del quadro maschio
- Dimensione del quadro femmina
- L Lunghezza
- Q/R Sgancio rapido
- Dimensione del filetto

Impronta

- Pozidriv/Supadriv
- Phillips
- Torx
- Torx Anti-svitamento
- Torx Plus
- Chiave a brugola
- Testa esagonale
- Taglio

Aggancio

- Inserti attacco*
1/4" (C6.3)**
(ISO1173/
DIN3126)
- Lame attacco
1/4" (E6.3)**
(ISO1173/
DIN3126)
- Lame attacco
5/16"**
- Lame attacco
3mm
(A3)(ISO1173)**
- Attacco
Filettato**
- Quadro**

* **Note:** da usare con mandrino porta bits

Torx®, Torx Plus® sono marchi registrati di proprietà della Camcar Div., Textron Inc. ACR®, Pozidriv®, Torq-Set®, Tri-Wing® set sono marchi registrati di proprietà Phillips Screw Co.





Bit e lame per cacciaviti



Pozidriv/Supadriv

INSERTI ATTACCO 1/4" (C6.3)

IM-PRONTA	L		CODICE H	CODICE XH
	mm	in.		
0	25	1	108082	
1	25	1	6158046790	110752
2	25	1	6158046800	110762
3	25	1	6158046810	110772
1	50	2	6158046820	
2	50	2	6158046830	
4	30	1 ³ / ₁₆		110182

LAME ATTACCO 3mm (A3)

IMPRONTA	L		CODICE XH
	mm	in.	
0	50	2	80782
1	50	2	80792

INSERTI ATTACCO 4mm (C4)

IMPRONTA	L		CODICE XH
	mm	in.	
0	28	1 ¹ / ₈	80872
1	28	1 ¹ / ₈	80882

ATTACCO FILETTATO

IMPRONTA	L		Ø	FILETTO	CODICE XH
	mm	in.			
1	33	1 ⁵ / ₁₆	6	M4	65422
2	33	1 ⁵ / ₁₆	6	M4	65442
2	33	1 ⁵ / ₁₆	7	M5	65452
2	33	1 ⁵ / ₁₆	8	M6	105732
3	33	1 ⁵ / ₁₆	8	M6	105742

LAME ATTACCO 1/4" (E6.3)

IMPRONTA	L		CODICE H	CODICE XH
	mm	in.		
1	50	2	6158046840	111162
2	50	2	6158046850	111172
3	50	2	6158046860	111182
1	70	2 ³ / ₄	6158046870	111192
2	70	2 ³ / ₄	6158046880	111202
3	70	2 ³ / ₄	6158046890	111222
1	89	3 ¹ / ₂	6158046900	111232
2	89	3 ¹ / ₂	6158046910	111242
3	89	3 ¹ / ₂	6158046920	111252
1	150	6		110292
2	150	6		110302

Torx

INSERTI ATTACCO 1/4" (C6.3)

IMPRONTA	L		CODICE H
	mm	in.	
T6	25	1	6158046930
T7	25	1	6158046940
T8	25	1	6158046950
T9	25	1	6158046960
T10	25	1	111272
T15	25	1	111282
T20	25	1	111292
T25	25	1	111302
T27	25	1	111322
T30	25	1	111332
T40	25	1	111342

LAME ATTACCO 1/4" (E6.3)

IMPRONTA	L		CODICE H
	mm	in.	
T8	50	2	6158046970
T9	50	2	6158046980
T10	50	2	111352
T15	50	2	111372
T20	50	2	111382
T25	50	2	111392
T27	50	2	111402
T30	50	2	111422
T40	50	2	111432
T40	70	2 ³ / ₄	110042
T20	89	3 ¹ / ₂	108912

LAME ATTACCO 3mm (A3)

IMPRONTA	L		CODICE XH
	mm	in.	
T6	50	2	89962
T8	50	2	89972
T10	50	2	89982

INSERTI ATTACCO 4mm (C4)

IMPRONTA	L		CODICE XH
	mm	in.	
T6	28	1 ¹ / ₈	99772

ATTACCO FILETTATO

IM-PRONTA	L		Ø	FILETTO	CODICE XH
	mm	in.			
T8	33	1 ⁵ / ₁₆	6	M4	105772
T10	33	1 ⁵ / ₁₆	6	M4	105782
T20	33	1 ⁵ / ₁₆	6	M4	105802
T10	33	1 ⁵ / ₁₆	7	M5	105832
T15	33	1 ⁵ / ₁₆	7	M5	105842
T20	33	1 ⁵ / ₁₆	7	M5	105852
T25	33	1 ⁵ / ₁₆	7	M5	105862
T30	33	1 ⁵ / ₁₆	7	M5	105882

LAME ATTACCO 1/4" (E6.3)

IMPRONTA	L		CODICE XH
	mm	in.	
IP10	89	3 ¹ / ₂	108132
IP15	89	3 ¹ / ₂	108142

INSERTI ATTACCO 1/4" (C6.3)

IMPRONTA	L		CODICE XH
	mm	in.	
TP10	25	1	6158045460
TP20	25	1	6158045470
TP30	25	1	6158045480

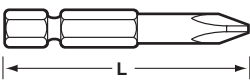


Bit e lame per cacciaviti



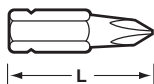
Phillips

LAME ATTACCO 1/4" (E6.3)



IMPRONTA	L		CODICE H	CODICE XH	CODICE ACR
	mm	in.			
0	50	2		110232	
1	50	2	6158047120	111522	111082
2	50	2	6158047130	111532	111092
3	50	2	6158047140	111542	111102
1	70	2 3/4		110242	
2	70	2 3/4		110252	
3	70	2 3/4		110262	
1	89	3 1/2	6158047150	111552	111122
2	89	3 1/2	6158047160	111562	111132
3	89	3 1/2	6158047170		
2	150	6		111152	

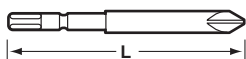
ACR® = Anti-Cam-out Ribs



INSERTI A DIAMETRO RIDOTTO ATTACCO 1/4" (C6.3)

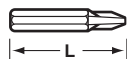
IM-PRONTA	L		CODICE H	CODICE XH
	mm	in.		
1	25	1	6158047180	6158047200
2	25	1	6158047190	6158047210

LAME ATTACCO 3mm (A3)



IMPRONTA	L		CODICE XH
	mm	in.	
00	50	2	82102
0	50	2	80762
1	50	2	80772

INSERTI ATTACCO 4mm (C4)



IMPRONTA	L		CODICE XH
	mm	in.	
0	28	1 1/8	80852
1	28	1 1/8	80862

Per inserti con attacco da 5/16" vedi pag. 137/138

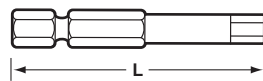
Chiave a brugola

INSERTI ATTACCO 1/4" (C6.3)




ESAGONO	L		CODICE XH
	mm	in.	
2.0mm	25	1	110782
3/32"	25	1	6158046990
2.5mm	25	1	110792
3.0mm	25	1	110802
1/8"	25	1	6158047000
9/64"	25	1	6158047010
4.0mm	25	1	110822
3/16"	25	1	6158047020
5.0mm	25	1	110832
7/32"	25	1	6158047030
6.0mm	25	1	110842
1/4"	25	1	6158047040
7.0mm	25	1	6158047050
8.0mm	25	1	110852

LAME ATTACCO 1/4" (E6.3)



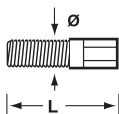
ESAGONO	L		CODICE XH
	mm	in.	
2.0mm	50	2	110202
2.5mm	50	2	110862
3.0mm	50	2	110872
4.0mm	50	2	110882
5.0mm	50	2	110892
6.0mm	50	2	110902
8.0mm	50	2	110922
10.0mm	50	2	110932

INSERTI ATTACCO 4mm (C4)

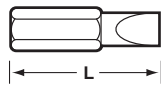


ESAGONO	L		CODICE XH
	mm	in.	
1.5mm	28	1 1/8	81192
2.0mm	28	1 1/8	81202
2.5mm	28	1 1/8	81222
3.0mm	28	1 1/8	81232

ATTACCO FILETTATO

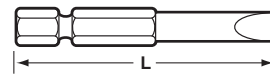
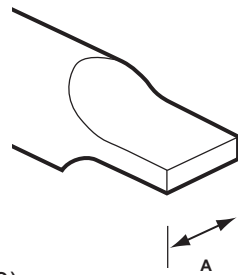


ESAGONO	L		Ø	FILETTO	CODICE XH
	mm	in.			
3.0mm	33	1 5/16	7	M5	105922
4.0mm	33	1 5/16	7	M5	105932
5.0mm	33	1 5/16	8	M6	105942



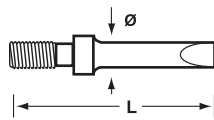
INSERTI ATTACCO 1/4" (C6.3)

A		B		L		CODICE H	CODICE XH
mm	in.	mm	in.	mm	in.		
3.5	0.14	0.7	0.026	25	1	6158047220	6158047240
4.0	0.15	0.8	0.030	25	1		6158047250
4.7	0.17	0.9	0.034	25	1		110662
5.0	0.20	0.8	0.031	25	1	6158047230	
6.3	0.25	1.0	0.042	25	1		615 8047260



LAME ATTACCO 1/4" (E6.3)

A		B		L		CODICE H	CODICE XH
mm	in.	mm	in.	mm	in.		
3.2	0.12	0.7	0.026	50	2	6158047270	110642
3.9	0.15	0.8	0.032	50	2	6158047280	110942
4.7	0.19	0.9	0.034	50	2	6158047290	110952
5.4	0.22	0.8	0.032	50	2	6158047300	
6.3	0.25	1.0	0.038	50	2		110962
6.5	0.26	1.2	0.047	50	2		
7.2	0.28	1.1	0.042	50	2	6158047310	110972
7.9	0.31	1.2	0.046	50	2	6158047320	111002
8.0	0.31	1.6	0.063	50	2		
9.1	0.36	1.3	0.050	50	2		111022
3.2	0.12	0.7	0.026	76	3		110652
3.9	0.15	0.8	0.032	76	3		111032
6.3	0.25	1.0	0.038	76	3		111052
8.0	0.31	1.2	0.046	76	3		110082
9.1	0.36	1.3	0.050	76	3		110092
3.2	0.12	0.7	0.026	101	4		6158047340
3.9	0.15	0.8	0.032	101	4		6158047350
4.7	0.19	0.9	0.034	101	4		6158047360
6.3	0.25	1.0	0.038	101	4		6158047370
7.2	0.28	1.1	0.042	101	4		6158047380
7.9	0.31	1.2	0.046	101	4		6158047390
9.1	0.36	1.3	0.050	101	4		6158047400



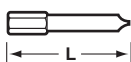
ATTACCO FILETTATO

A	B	L	Ø	FILETTO	CODICE XH
mm	in.	mm	mm	mm	
4.8	0.19	0.6	33	5.5	M4 105962
6.0	0.24	0.7	33	6.0	M4 105982
7.0	0.28	0.9	33	7.0	M5 106002
7.0	0.28	1.0	33	7.0	M5 106022
8.0	0.32	1.0	33	8.0	M6 106032



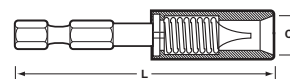
LAME ATTACCO 3mm A3

A		B		L		CODICE XH
mm	in.	mm	in.	mm	in.	
2.0	0.08	0.3	0.012	50	2	88962
2.5	0.10	0.4	0.016	50	2	80722
3.0	0.12	0.5	0.020	50	2	80732
4.0	0.16	0.6	0.024	50	2	80742
5.0	0.20	0.8	0.031	50	2	80752



INSERTI ATTACCO 4mm (C4)

A		B		L		CODICE XH
mm	in.	mm	in.	mm	in.	
3.0	0.12	0.5	0.020	28	1 1/8	80802
4.5	0.18	0.6	0.024	28	1 1/8	80832
5.5	0.22	0.8	0.031	28	1 1/8	80842



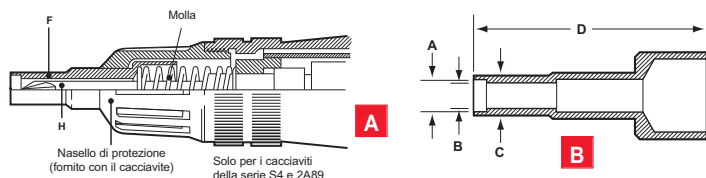
LAME COMBinate PER VITI A TAGLIO E GUIDALAMA FIGURA A e B ATTACCO 1/4" (E6.3)

A		B		L		C		CODICE XH
mm	in.	mm	in.	mm	in.	mm	in.	
4.9	0.20	0.91	0.04	95	3 13/16	8.0	0.32	111062
6.1	0.24	1.07	0.04	95	3 13/16	9.4	0.38	111072
7.3	0.29	1.07	0.04	95	3 13/16	10.8	0.43	6158047410
8.9	0.36	1.17	0.05	95	3 13/16	11.3	0.45	6158047420
10.0	0.40	1.27	0.05	98	3 59/64	12.6	0.50	6158047430
3.91	0.16	0.6	0.02	53	2 1/8	4.0	0.17	108032
3.91	0.16	0.7	0.03	53	2 1/8	4.0	0.17	108042
7.0	0.28	1.2	0.05	95	3 13/16	9.3	0.37	110222
9.0	0.36	1.6	0.06	95	3 13/16	12.0	0.48	110122
10.0	0.40	1.6	0.06	95	3 13/16	15.0	0.60	110132



Materiale di consumo

Bit e lame per cacciaviti, Sistemi di aspirazione del vuoto & Guidalama

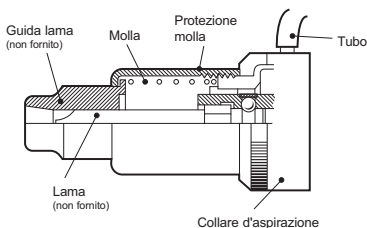


GUIDALAMA PER CACCIAVITI CON AGGANCIO DA 3mm (A3)

Se si utilizza un 3mm Hex power bit, per non fare ruotare la molla del guidalama nella sua sede, bisogna aggiungere il cod 280443.

RIF. FOTO	ØA	ØB	ØC	D	CODICE F	CODICE H	CODICE H	IMPRONTA	CODICE H	IMPRONTA						
Ømm	in.	mm	in.	mm	in.	mm	in.	mm	in.	mm	in.					
A & B	3.0	0.12	3.10	0.12	2.4	0.09	3.80	0.15	34	1 3/8	81042	80722	80782	0	82102/80762	000/00/0
A & B	3.8	0.15	3.85	0.15	3.1	0.125	4.75	0.19	34	1 3/8	81052	80732	80782	0	80762	0
A & B	4.3	0.17	4.60	0.18	4.1	0.16	5.45	0.21	34	1 3/8	81062	80742	80792	1	80772	1
A & B	4.7	0.19	4.85	0.19	4.1	0.16	5.70	0.22	34	1 3/8	81072	80742	80792	1	80772	1
A & B	5.6	0.22	5.65	0.22	5.1	0.20	6.60	0.26	34	1 3/8	81082	80752	80792	1	80772	1
B	Guidalama Blank						6.60	0.26	100	4	88992					

Può essere usato con kit aspirazione viti



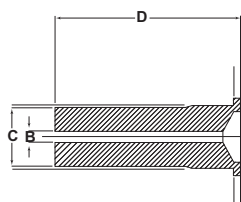
KIT DI ASPIRAZIONE PER CACCIAVITI SB, SC2, SD & ECS

DESCRIZIONE	CODICE
Il kit (SB) comprende:	108892
Protezione molla	464213
Molla	464223
Collare d'aspirazione	464233
Tubo d'aspirazione (2.3m lunghezza)	111223
Istruzioni per la realizzazione del guidalama	464183
Kit (SC) 5/16" Hex	74762

KIT GUIDALAMA CON MOLLA FISSA PER CACCIAVITI SB, SC2, SD & ECS

DESCRIZIONE	CODICE
Il kit comprende:	108902
Molla	464223
Istruzioni per la realizzazione del guidalama	464183

Nota: il guidalama deve essere ricavato da un pezzo grezzo, vedi fig D



DESCRIZIONE	ØB		ØC		D		CODICE
	mm	in.	mm	in.	mm	in.	
Guidalama grezzo in plastica (SB)	3.0	0.12	14.2	0.6	105	4.1	464103
Guidalama grezzo in ferro (SB)	3.0	0.12	14.2	0.6	105	4.1	464093
Guidalama grezzo in ferro (SC)	3.35	0.13	15.6	0.6	26	1.0	464753

KIT DI ASPIRAZIONE DELLE VITI TRAMITE VUOTO PER BILANCIATORI

I bilanciatori serie DU possono essere facilmente convertiti in sistemi di aspirazione tramite vuoto, installando il dispositivo qui riportato.

Il vuoto è regolabile e si spegne automaticamente quando il cacciavite torna in posizione di riposo.



MODELLO BILANCIATORE	CAPACITA' ASPIRAZIONE IN MM COLONNA D'ACQUA						LUNGHEZZA TUBO		DIAMETRO TUBO	
	mm	in.	l/s	cfm	dB(A)	CODICE	m	ft.	mm	in.
DU	4570	13	0.47	1	64	51482	1.6	5 1/2	4	0.16

UNITÀ DI ASPIRAZIONE AV201

L'unità si installa al posto del manometro o in una parte intermedia del filtro regolatore lubrificatore.

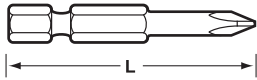


CAPACITA' ASPIRAZIONE IN MM COLONNA DI MERCURIO						ATTACCO ARIA	LUNGHEZZA TUBO		DIAMETRO TUBO	
mm	in.	l/s	cfm	dB(A)	CODICE		m	ft.	mm	in.
4570	13	0.7	1.5	54	112063	1/8	2.3	7 1/2	4	0.16



Lame per avvitatori ad impulso

Progettate per l'uso con cacciaviti o avvitatori ad impulso idraulico o meccanico, assorbono l'impatto senza rompersi.



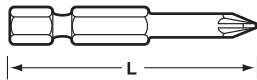
LAME ATTACCO 1/4" (E6.3)

IMPRONTA	L		CODICE
	mm	in.	
2	49	2	9092012111
3	49	2	9092012141



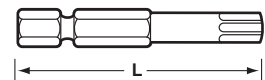
LAME ATTACCO 1/4" (E6.3)

IMPRONTA	L		CODICE
	mm	in.	
4	49	2	9092012291
5	49	2	9092012321



LAME ATTACCO 1/4" (E6.3)

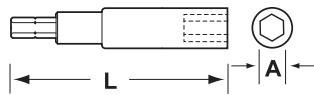
IMPRONTA	L		CODICE
	mm	in.	
2	49	2	9092012051
3	49	2	9092012081



LAME ATTACCO 1/4" (E6.3)

IMPRONTA	L		CODICE
	mm	in.	
T25	49	2	9092012201
T30	49	2	9092012231

Mandrini porta bits/adattatori



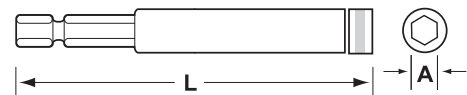
INSERTI ATTACCO 1/4" (C6.3)

L	A	⌀	Q/R	CODICE	
mm	in.				
43	1.7	Inserti attacco 1/4" (D6.3)	X	X	22322



LAME ATTACCO 3mm (A3)

L	A	⌀	Q/R	CODICE	
mm	in.				
57	2.25	Inserti attacco 4mm (D4)	✓	X	80892
57	2.25	Inserti attacco 4mm (D4)	X	X	80902
50	2.0	Inserti attacco 1/4" (D6.3)	X	X	82322



LAME ATTACCO 1/4" (E6.3)

L	A	⌀	Q/R	CODICE	
mm	in.				
50	2.0	Lame attacco 1/4" (E6.3)	X	✓	75782 ³⁾
50	2.0	Lame attacco 5/16"	X	X	110622
45	1.8	4mm Hex Inserto (D4)	✓	X	97632
50	2.0	Inserti attacco 1/4" (D6.3)	✓	X	107952
73	2.9	Inserti attacco 1/4" (D6.3)	✓	X	99752 ¹⁾
75	3.0	Inserti attacco 1/4" (D6.3)	X	✓	111262 ³⁾
74	2.9	Inserti attacco 1/4" (D6.3)	✓	X	101252 ²⁾
42	1.6	Inserti attacco 1/4" (D6.3)	X	X	101282
74	2.9	Inserti attacco 1/4" (D6.3)	✓	✓	100162
80	3.1	Inserti attacco 1/4" (D6.3)	✓	X	110362 ³⁾
100	3.9	Inserti attacco 1/4" (D6.3)	X	X	110342
150	5.9	Inserti attacco 1/4" (D6.3)	✓	X	110102
150	5.9	Inserti attacco 1/4" (D6.3)	X	X	110352

¹⁾ Diametro esterno ribassato a 9,5mm (3/8") senza anello di ritagno

²⁾ In rame berillio antiscintilla

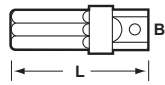
³⁾ Con anello di trattenimento

Per accessori con attacco da 5/16" vedere pag 133



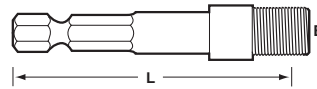
Materiale di consumo

Adattatori



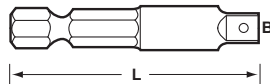
**ADATTATORE QUADRO INSERTI
ATTACCO 1/4" (C6.3)**

B		L		CODICE
mm	in.	mm	in.	
1/4" Quadro	39	1.5		14372



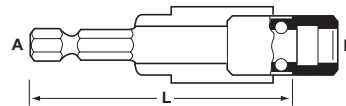
**ADATTATORE ATTACCO 1/4" CON USCITA
FILETTATA DA 3/8" X 24**

B		L		CODICE
mm	in.	mm	in.	
3/8" x 24 UNF	45	1.7		96743



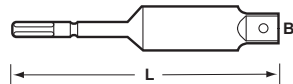
LAME ATTACCO 1/4" (E6.3)

B		L		CODICE
mm	in.	mm	in.	
1/4" Quadro	35	1.4		95352
1/4" Quadro	50	2.0		97132
3/8" Quadro	41	1.6		95362



**PROLUNGHE ED ADATTATORI CON CORSA
TELESCOPICA**

A		B		L		CORSA		CODICE
mm	in.	mm	in.	mm	in.	mm	in.	
Lame attacco 5/16"	3/8" Quadro	67	2.6	9.5	0.81			71593
Lame attacco 1/4" E6.3	Lame attacco 1/4" E6.3	84	4.2	9.5	0.81			96713
3/8" Quadro	Lame attacco 1/4" E6.3	73	3.8	9.5	0.81			96723



LAME ATTACCO 3mm (A3)

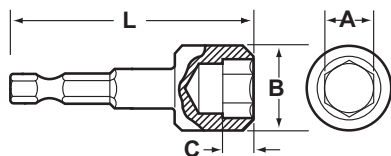
B		L		CODICE
mm	in.	mm	in.	
1/4" Quadro	50	2.0		82732

Chiavi per viti a testa esagonale



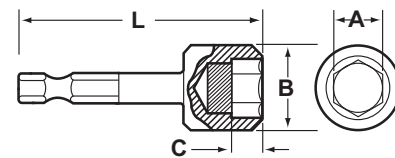
INSERTI ATTACCO 1/4" (C6.3)

A		B		C		L		CODICE
mm	in.	mm	in.	mm	in.	mm	in.	
M4	7.0 0.27	11 0.43	2.4 0.09	28 1.1				9092011961
M5	8.0 0.31	13 0.51	2.9 0.11	28 1.1				9092011991
M6	10.0 0.39	14 0.56	5.0 0.20	32 1.25				9092012021



LAME ATTACCO 1/4" (E6.3)

A		B		C		L		CODICE
mm	in.	mm	in.	mm	in.	mm	in.	
M3	5.5 0.21	11 0.43	3.9 0.15	65 2.5				9092011451
M3.5	6.0 0.23	11 0.43	3.9 0.15	65 2.5				9092011511
	4 1/4	11 0.43	4.4 0.17	65 2.5				9092011751
M4	7.0 0.27	12 0.47	4.8 0.19	65 2.5				9092011571
M5	8.0 0.31	13 0.51	5.6 0.22	65 2.5				9092011631
M6	10.0 0.39	14 0.56	6.7 0.26	65 2.5				9092011691
	5/16	13 0.51	5.6 0.22	65 2.5				9092011811

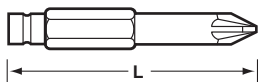


LAME ATTACCO 1/4" (E6.3)

A		B		C		L		CODICE
mm	in.	mm	in.	mm	in.	mm	in.	
M3	5.5 0.22	11 0.43	2.3 0.09	65 2.5				9092011481
M3.5	6.0 0.24	11 0.43	2.4 0.09	65 2.5				9092011541
	4 1/4	11 0.43	2.4 0.09	65 2.5				9092011781
M4	7.0 0.27	12 0.47	2.8 0.11	65 2.5				9092011601
M5	8.0 0.31	13 0.51	2.9 0.11	65 2.5				9092011661
M6	10.0 0.39	14 0.56	5.0 0.19	65 2.5				9092011721
	12 1/4	11.1 0.44	16 0.63	5.0 0.19	65 2.5			9092011931

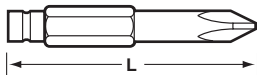


5/16" Esagonali Power Bits



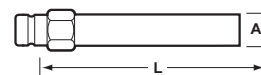
BIT E LAME PER CACCIAVITI LAME ATTACCO 5/16"

IMPRONTA	L		CODICE XH
	mm	in.	
1	32	1.3	11642
2	32	1.3	11652
1	52	2.0	11672
2	52	2.0	11682
3	52	2.0	11692
1	92	3.6	11702
2	92	3.6	11722
3	92	3.6	11732



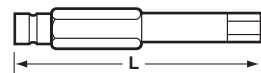
BIT E LAME PER CACCIAVITI LAME ATTACCO 5/16"

IMPRONTA	L		CODICE XH
	mm	in.	
1	32	1.3	11532
2	32	1.3	11542
1	44	1.7	13362
1	52	2.0	11562
2	52	2.0	11572
3	52	2.0	11582
1	92	3.6	11602
2	92	3.6	11622
3	92	3.6	11632



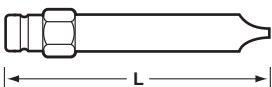
BIT PER CACCIAVITI GREZZI ATT 5/16"

A		L		CODICE XH
mm	in.	mm	in.	
10.2	0.40	52	2	10522
10.2	0.40	154	6	10692



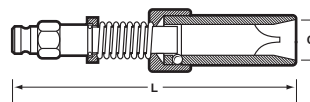
BIT E LAME PER CACCIAVITI LAME ATTACCO 5/16"

ESAGONO	L		CODICE XH	
	mm	in.		
3	0.12	50	2.0	99842
4	0.16	50	2.0	99852
5	0.19	50	2.0	99862
6	0.23	50	2.0	99872
8	0.31	50	2.0	99882



BIT E LAME PER CACCIAVITI LAME ATTACCO 5/16"

A		B		L		CODICE XH
mm	in.	mm	in.	mm	in.	
3.1	0.12	0.6	0.023	52	2.04	10082
3.7	0.14	0.8	0.031	52	2.04	10092
5.0	0.19	1.0	0.038	52	2.04	10102
6.2	0.24	1.0	0.038	52	2.04	10122
7.5	0.29	1.2	0.047	52	2.04	10132
8.8	0.34	1.3	0.051	52	2.04	10142
10.2	0.40	1.5	0.059	52	2.04	10152
3.1	0.12	0.6	0.023	78	3.07	10162
3.7	0.14	0.8	0.032	78	3.07	10172
5.0	0.19	1.0	0.038	78	3.07	10182
6.2	0.24	1.0	0.038	78	3.07	10192
7.5	0.29	1.2	0.047	78	3.07	10202
8.8	0.34	1.3	0.051	78	3.07	10222
10.2	0.40	1.5	0.059	78	3.07	10232
3.1	0.12	0.6	0.023	103	4.05	10242
3.7	0.14	0.8	0.032	103	4.05	10252
5.0	0.19	1.0	0.038	103	4.05	10262
6.2	0.24	1.0	0.038	103	4.05	10272
7.5	0.29	1.2	0.047	103	4.05	10282
10.2	0.40	1.5	0.059	103	4.05	10302
5.0	0.19	1.0	0.308	154	6.06	10422



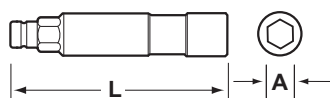
BIT E LAME PER CACCIAVITI - LAME COMBinate PER VITI A TAGLIO E GUIDALAMA LAME ATTACCO 5/16"

A		B		L		C		CODICE XH
mm	in.	mm	in.	mm	in.	mm	in.	
3.2	0.12	0.6	0.023	84	3.3	4.2	0.16	10822
3.9	0.15	0.8	0.031	84	3.3	5.7	0.22	10832
5.1	0.20	1.0	0.038	84	3.3	7.2	0.28	10842
6.4	0.25	1.1	0.043	84	3.3	8.6	0.34	10852
7.7	0.30	1.2	0.047	84	3.3	10.1	0.39	10862
8.8	0.34	1.4	0.055	84	3.3	11.6	0.45	10872
11.0	0.42	1.6	0.062	84	3.3	13.0	0.51	10882
3.9	0.15	0.8	0.031	110	4.3	5.7	0.22	10902
5.1	0.20	1.0	0.038	110	4.3	7.2	0.28	10922
6.4	0.25	1.1	0.043	110	4.3	8.6	0.34	10932
7.7	0.30	1.2	0.047	110	4.3	10.1	0.39	10942



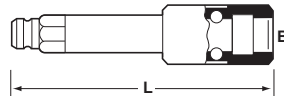
Materiale di consumo

Accessori con attacco da 5/16"



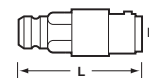
**MANDRINI PORTA BITS/ADATTATORI
LAME ATTACCO 5/16"**

L		A	Q/R	CODICE
mm	in.			
45	1.77	Lame attacco 1/4" (F6.3)	X	✓ 78882
46	1.81	Lame attacco 5/16"	X	X 11522
62	2.44	Inseri attacco 1/4" (D6.3)	✓	X 11502
Molla di ricambio per 11522, 11502				260613
70	2.75	Inseri attacco 1/4" (D6.3)	✓	✓ 100172
55	2.16	Inseri attacco 1/4" (D6.3)	✓	X 98682
Cappuccio ed anello di ricambio per 98682				X X 100132



**PROLUNGHE
LAME ATTACCO 5/16"**

B	L	CODICE
mm	in.	
Lame attacco 5/16"	51	2.0 10762
Lame attacco 5/16"	76	2.9 10772
Lame attacco 5/16"	101	3.9 10782
Lame attacco 5/16"	126	4.9 10792
Lame attacco 5/16"	151	5.9 10802

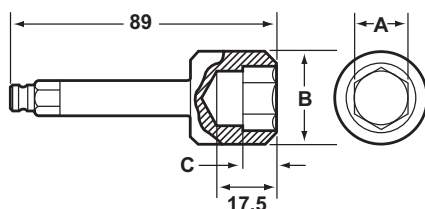


**ADATTATORE QUADRO
LAME ATTACCO 5/16"**

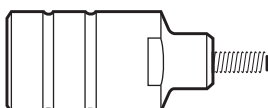
B	L	CODICE
mm	in.	
1/4" Quadro	34	1.3 32962
1/4" Quadro	75	2.9 23592
1/4" Quadro	100	3.9 23602
3/8" Quadro	37	1.4 91772

CHIAVI PER VITI A TESTA ESAGONALE LAME ATTACCO 5/16"

I	A	B	C	CODICE				
ISO	UNF/C	mm	in.	mm	in.	mm	in.	
M2.5		5.1	0.20	8.9	0.35	2.3	0.09	7342
M3		5.5	0.21	9.5	0.37	2.4	0.09	61332
M3.5		6.1	0.24	10.4	0.41	3.2	0.12	7372
	4	6.5	0.25	11.4	0.44	3.3	0.13	7392
M4		7.2	0.28	11.9	0.46	3.3	0.13	61342
M5	5-6	8.1	0.31	13.7	0.54	4.1	0.16	7412
		8.3	0.32	13.7	0.54	4.1	0.16	7422
M6		10.1	0.39	16.0	0.63	4.8	0.18	7462
	12 1/4"	11.4	0.44	17.5	0.68	5.6	0.22	7482
	5/16"	13.0	0.51	19.6	0.77	6.4	0.25	7512
M8		13.2	0.52	19.8	0.78	6.4	0.25	752
	3/8"	14.5	0.57	21.3	0.83	7.9	0.31	7552
M10		17.3	0.68	24.6	0.96	9.7	0.38	7582

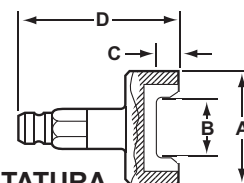


Bussole per tappi di bottiglia e kit avvita bussole



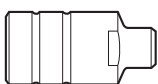
**KIT PER L'AVVITATURA DI BUSSOLE FILETTATE
DA USARE CON L'UTENSILE SB, SC2, SD E ECS**

DIMENSIONI FILETTO	CODICE KIT COMPLETO	DIMENSIONI FILETTO	CODICE KIT COMPLETO
M3 x 0.5	76552	6 x 32 UNC	77602
M4 x 0.7	76562	8 x 32 UNC	AS50109-04
M5 x 0.8	76572	10 x 24 UNC	AS50109-03
M6 x 1.0	76582	10 x 32 UNF	AS50109-06
M8 x 1.25	76592	1/4" -20 UNC	AS50109-01
		1/4" -28 UNF	AS50109-02
		5/16" UNC	76672
		5/16" UNF	76682



**BUSSOLE PER L'AVVITATURA
DI TAPPI DI BOTTIGLIA LAME ATTACCO 5/16"**

ØA		ØB		C		D		CODICE
mm	in.	mm	in.	mm	in.	mm	in.	
25.4	1.0	14.3	0.56	6.4	0.25	38.1	1.50	11832
28.6	1.12	17.5	0.68	6.4	0.25	38.1	1.50	11842
31.7	1.24	22.2	0.87	6.4	0.25	38.1	1.50	11852
34.9	1.37	23.8	0.93	6.4	0.25	38.1	1.50	11862
39.7	1.56	27.0	1.06	6.4	0.25	38.9	1.53	11872
42.9	1.68	30.2	1.18	6.4	0.25	38.9	1.53	11882
49.2	1.93	36.5	1.43	7.9	0.31	40.4	1.59	11892
55.6	2.18	42.9	1.68	7.9	0.31	40.4	1.59	11902



A



B



C



D



E

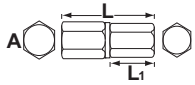


F



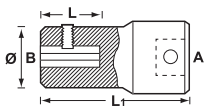
G

DIMENSIONI FILETTO	CODICE A	CODICE B	CODICE C	LUNGHEZZA D		E ESAGONO		CODICE	CODICE F	CODICE G	
				mm	in.	mm	in.				
M3 x 0.5	273513	273603	273423	35	1.37	279683	2.5	0.09	72362	273613	16313
M4 x 0.7	273533	273603	273443	35	1.37	273643	3.0	0.12	72172		
M5 x 0.8	273563	273603	273473	35	1.37	273653	4.0	0.15	72192		
M6 x 1.0	273573	273603	273483	35	1.37	237893	5.0	0.19	72222		
M8 x 1.25	273593		300383	45	1.77	300393	6.0	0.23	72242		



BITS ESAGONALI DA 7/16"

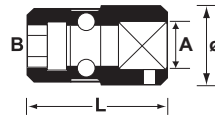
DIMENSIONI ESAGONO A		L		LUNGHEZZA ESAGONO L1		CODICE
mm	in.	mm	in.	mm	in.	
8		28	1.10	12	0.47	6158041080
10		28	1.10	12	0.47	6158041090
12		28	1.10	12	0.47	6158041100



TRATTENIMENTO CON GRANO FILETTATO

A	B	L		Ø		L1		CODICE
in.		mm	in.	mm	in.	mm	in.	
3/8	Esagono 1/4"	14	0.55	14	0.55	38	1.49	6158122060
3/8	Esagono 7/16"	14	0.55	14	0.55	38	1.49	6158041570

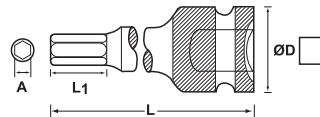
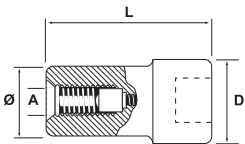
Adattatore quadro



ADATTATORI DA QUADRI A BITS E LAME PER CACCIAVITI INNESTO A SGANCIO RAPIDO, TRATTENIMENTO CON SFERA

A	B	L		Ø MAX		Q/R	CODICE
in.		mm	in.	mm	in.		
3/8	Inseri attacco 1/4" (D6.3)	32	1.26	16	0.62		21792
3/8	Lame attacco 1/4" (F6.3)	46	1.81	22	0.86	Q/R	108052
3/8	Lame attacco 5/16"	68	2.67	21	0.82	Q/R	21762
1/2	Inseri attacco 1/4" (D6.3)	45	1.77	22	0.86		6158123060
1/4	Lame attacco 5/16"	25	1.0				26892

Brugole e avvitrighionieri con attacco da 1/2"



BRUGOLE A TENUTA SULL'ALBERO TRAMITE SPINA ED O-RING

A		QUADRO		L		L1		ØD		CODICE
mm	in.	in.	mm	in.	mm	in.	mm	in.		
4	0.15	3/8	50	1.96	16	0.63	19	0.74	9092013781	
5	0.19	3/8	50	1.96	16	0.63	19	0.74	9092013811	
6	0.23	3/8	50	1.96	16	0.63	19	0.74	9092013841	
8	0.31	3/8	50	1.96	16	0.63	19	0.74	9092013871	
10	0.39	3/8	50	1.96	16	0.63	19	0.74	9092013901	
8	0.31	1/2	75	2.95	16	0.63	25	0.98	9092013961	
10	0.39	1/2	75	2.95	16	0.63	25	0.98	9092013991	
14	0.55	1/2	75	2.95	20	0.78	25	0.98	9092014051	

AVVITAPRIGHIONIERI E BRUGOLE

FILETTO A	QUADRO	Ø		D		L		CODICE
	in.	mm	in.	mm	in.	mm	in.	
M5 x 80	3/8	15	0.59	19	0.74	55	2.16	6158041530
M6 x 100	3/8	15	0.59	19	0.74	55	2.16	6158041610
M8 x 125	3/8	17	0.66	19	0.74	55	2.16	6158041620
M10 x 150	3/8	19	0.74	24	0.94	55	2.16	6158041540
M6 x 100	1/2	22	0.86	24	0.94	65	2.55	6158041550
M8 x 125	1/2	24	0.94	24	0.94	65	2.55	6158041630
M10 x 150	1/2	24	0.94	24	0.94	65	2.55	6158041640
M12 x 175	1/2	24	0.94	24	0.94	65	2.55	6158041650
M14 x 200	1/2	24	0.94	24	0.94	65	2.55	6158041680
M16 x 200	1/2	24	0.94	24	0.94	65	2.55	6158041580

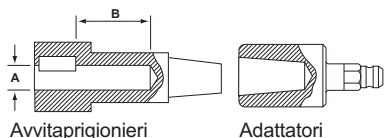
CHIAVI A BRUGOLA CON ATTACCO DA 1/4"

ESAGONO		L		L1		CODICE
mm	in.	mm	in.	mm	in.	
4	0.15	44	1.73	6	0.23	6158040400
5	0.19	44	1.73	8	0.31	6158040410
6	0.23	44	1.73	9	0.35	6158040420
8	0.31	44	1.73	12	0.47	6158040430
10	0.39	47	1.85	16	0.63	6158040440
14	0.55	50	1.96	21	0.82	6158040450
17	0.67	50	1.96	26	1.02	6158040460
19	0.74	50	1.96	26	1.02	6158040470
	5/16	44	1.73	12	0.47	6158040490
	3/8	47	1.85	16	0.63	6158040500
	1/2	50	1.96	19	0.74	6158040520





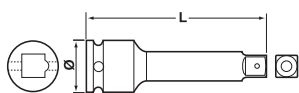
Bussole



AVVITAPRIGIONIERI – ATTACCO AVVITAPRIGIONIERI – ATTACCO

A	B		CODICE	
	mm	in.	ADATTATORI	AVVITAPRIGIONIERI
M4	18.2	0.71		15262
M5	19.8	0.78		15302
M6	12.7	0.50	15502	15332
	14.3	0.56	15502	15342
M7	19.0	0.74	15502	15362
M8	19.0	0.74	15502	15372

Prolunghe Snodi Adattatori

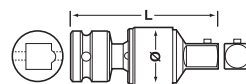


PROLUNGHE

QUADRO FEMMINA	QUADRO	L		Ø		CODICE
in.	in.	mm	in.	mm	in.	
1/4	1/4	51	2.0	13	0.51	6158071050
1/4	1/4	75	2.9	13	0.51	6158071070
1/4	1/4	100	3.9	13	0.51	6158071100
1/4	1/4	150	5.9	13	0.51	6158071150
3/8	3/8	76	3.0	19	0.74	6158072070
3/8	3/8	152	5.9	19	0.74	6158072150
1/2	1/2	51	2.0	30	1.18	6158073050
1/2	1/2	127	5.0	30	1.18	6158073130
1/2	1/2	254	10.0	30	1.18	6158073250
3/4	3/4	102	4.0	44	1.73	6158075100
3/4	3/4	178	7.0	44	1.73	6158075170
1	1	178	7.0	54	2.12	6158076180
#5	#5	203	7.9	54	2.12	6158040340

ADATTATORI

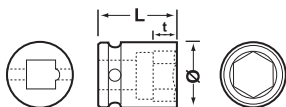
QUADRO FEMMINA	QUADRO	L		Ø		CODICE
in.	in.	mm	in.	mm	in.	
1/4	3/8	32	1.3	12.5	0.49	6158091200
3/8	1/4	31	1.2	22	0.86	6158092100
3/8	1/2	35	1.4	22	0.86	6158092300
1/2	3/8	35	1.4	25	0.98	6158093200
1/2	3/4	43	1.7	30	1.18	6158093500
3/4	1/2	52	2.0	44	1.73	6158095300
3/4	1	60	2.4	44	1.73	6158095600
1	3/4	67	2.6	54	2.12	6158096500
#5	1	90	3.5	60	2.36	6158040130



SNODI

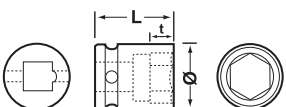
QUADRO FEMMINA	QUADRO	L		Ø		CODICE
in.	in.	mm	in.	mm	in.	
1/4	1/4	42	1.6	17	0.66	6158081010
3/8	3/8	60	2.3	20	0.78	6158082010
1/2	1/2	76	3.0	32	1.26	6158083010
3/4	3/4	89	3.5	44	1.73	6158085010
1	1	112	4.4	54	2.12	6158086010
#4	#4	132	5.2	86	3.38	6158040320
#5	#5	143	5.6	86	3.38	6158040330

Bussole 1/4" - 3/8"



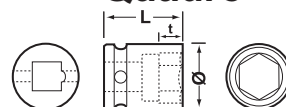
BUSSOLE AD IMPATTO ATTACCO 1/4" QUADRO MAGNETICHE

ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
7	25	1	19	0.75	3	0.12	6158040050
8	25	1	19	0.75	4	0.16	6158040060
10	25	1	19	0.75	5	0.20	6158040070



BUSSOLE AD IMPATTO ATTACCO 3/8" QUADRO ALLUNGATE

ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
8	57	2.24	12.5	0.49	8	0.31	6158062080
10	57	2.24	15.5	0.61	10	0.39	6158062100
11	57	2.24	17.0	0.67	11	0.43	6158062110
12	57	2.24	18.0	0.71	12	0.47	6158062120
13	57	2.24	19.5	0.77	13	0.51	6158062130
15	57	2.24	22.0	0.87	15	0.59	6158062150
16	57	2.24	23.0	0.91	16	0.63	6158062160
17	57	2.24	24.5	0.96	17	0.67	6158062170
18	57	2.24	25.5	1.00	18	0.71	6158062180
19	57	2.24	27.0	1.06	19	0.75	6158062190



BUSSOLE AD IMPATTO ATTACCO 1/4" QUADRO

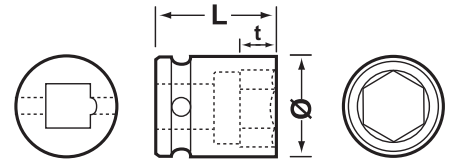
ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
4.0	25	1	7.5	0.30	4	0.16	6158051040
4.5	25	1	8.0	0.31	4	0.16	6158051450
5.0	25	1	8.5	0.33	4	0.16	6158051050
5.5	25	1	9.0	0.35	4	0.16	6158051550
6.0	25	1	9.5	0.37	5	0.20	6158051060
7.0	25	1	11.0	0.43	5	0.20	6158051070
8.0	25	1	12.0	0.47	6	0.24	6158051080
9.0	25	1	13.0	0.51	7	0.28	6158051090
10.0	25	1	14.5	0.57	7	0.28	6158051100
11.0	25	1	16.0	0.63	8	0.31	6158051110
12.0	25	1	17.0	0.67	8	0.31	6158051120
13.0	25	1	18.0	0.71	9	0.35	6158051130
14.0	25	1	19.0	0.75	9	0.35	6158051140

BUSSOLE AD IMPATTO ATTACCO 3/8" QUADRO

ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
6	34	1.34	10.0	0.39	5.0	0.20	6158052060
7	34	1.34	11.0	0.43	6.5	0.26	6158052070
10	34	1.34	15.0	0.59	8.0	0.31	6158052100
11	34	1.34	16.5	0.65	9.0	0.35	6158052110
12	34	1.34	18.0	0.71	9.0	0.35	6158052120
13	34	1.34	19.5	0.77	10.0	0.39	6158052130
14	34	1.34	20.5	0.81	10.0	0.39	6158052140
15	34	1.34	22.0	0.87	10.0	0.39	6158052150
16	34	1.34	23.0	0.91	10.0	0.39	6158052160
17	34	1.34	24.5	0.96	10.0	0.39	6158052170
18	34	1.34	25.5	1.00	10.0	0.39	6158052180
19	34	1.34	27.0	1.06	11.0	0.43	6158052190
3/8"	30	1.18	14.5	0.57	4.0	0.16	6158042660
1/2"	30	1.18	19.0	0.75	6.0	0.24	6158042680
9/16"	30	1.18	20.0	0.79	7.0	0.28	6158042690
3/4"	30	1.18	24.0	0.94	10.0	0.39	4026091900



Bussole 1/2" - 3/4" Quadro



BUSSOLE AD IMPATTO ATTACCO 1/2" QUADRO

ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
10	38	1.50	16.0	0.63	8.0	0.31	6158053100
11	38	1.50	17.5	0.69	9.0	0.35	6158053110
12	38	1.50	19.0	0.75	9.0	0.35	6158053120
13	38	1.50	20.5	0.81	10.0	0.39	6158053130
14	38	1.50	22.0	0.87	10.0	0.39	6158053140
15	38	1.50	23.5	0.93	10.0	0.39	6158053150
16	38	1.50	24.5	0.96	10.0	0.39	6158053160
17	38	1.50	26.0	1.02	10.0	0.39	6158053170
18	38	1.50	27.5	1.08	10.0	0.39	6158053180
19	38	1.50	29.0	1.14	11.0	0.43	6158053190
20	38	1.50	30.0	1.18	12.0	0.47	6158053200
21	38	1.50	31.0	1.22	13.0	0.51	6158053210
22	38	1.50	32.5	1.28	13.0	0.51	6158053220
23	38	1.50	34.0	1.34	15.0	0.59	6158053230
24	45	1.77	35.0	1.38	15.0	0.59	6158053240
26	45	1.77	38.0	1.50	15.0	0.59	6158053260
27	50	1.97	39.0	1.54	16.0	0.63	6158053270
29	50	1.97	41.0	1.61	17.0	0.67	6158053290
30	50	1.97	42.5	1.67	18.0	0.71	6158053300
3/8"	38	1.50	16.0	0.63	4.0	0.16	6158042780
9/16"	38	1.50	22.0	0.87	7.0	0.28	6158042810
3/4"	38	1.50	28.7	1.13	9.5	0.37	6158053190
13/16"	38	1.50	30.0	1.18	11.0	0.43	6158042840
15/16"	38	1.50	34.0	1.34	13.0	0.51	6158042860
1 1/16"	38	1.50	38.7	1.52	13.0	0.51	6158053270
1 3/16"	40	1.57	42.0	1.65	16.5	0.65	6158053300

BUSSOLE AD IMPATTO ATTACCO 1/2" QUADRO ALLUNGATE

ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
10	78	3.07	17.0	0.67	10.0	0.39	6158063100
11	78	3.07	18.5	0.73	11.0	0.43	6158063110
13	78	3.07	21.5	0.85	13.0	0.51	6158063130
14	78	3.07	23.0	0.91	14.0	0.55	6158063140
15	78	3.07	23.5	0.93	15.0	0.59	6158063150
16	78	3.07	24.5	0.96	16.0	0.63	6158063160
17	78	3.07	26.0	1.02	17.0	0.67	6158063170
18	78	3.07	27.5	1.08	18.0	0.71	6158063180
19	78	3.07	29.0	1.14	19.0	0.75	6158063190
20	78	3.07	30.0	1.18	20.0	0.79	6158063200
22	78	3.07	32.5	1.28	23.0	0.91	6158063220
24	78	3.07	35.0	1.38	25.0	0.98	6158063240
27	78	3.07	39.0	1.54	26.0	1.02	6158063270
30	78	3.07	43.0	1.69	30.0	1.18	6158063300
3/4"	78	3.07	28.7	1.13	9.5	0.37	6158063190
1 1/16"	78	3.07	38.7	1.52	13.0	0.51	6158063270



BUSSOLE AD IMPATTO ATTACCO 3/4" QUADRO

ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
19	50	1.97	32	1.26	13	0.51	6158055190
21	50	1.97	35	1.38	13	0.51	6158055210
22	50	1.97	35	1.38	13	0.51	6158055220
24	50	1.97	39	1.54	15	0.59	6158055240
27	54	2.13	42	1.65	16	0.63	6158055270
30	54	2.13	46	1.81	18	0.71	6158055300
32	56	2.20	49	1.93	18	0.71	6158055320
36	56	2.20	54	2.13	20	0.79	6158055360
41	58	2.28	61	2.40	22	0.87	6158055410
3/4"	45	1.77	36	1.42	9.5	0.37	6158055190
1 1/16"	48	1.89	46	1.81	13.0	0.51	6158055270

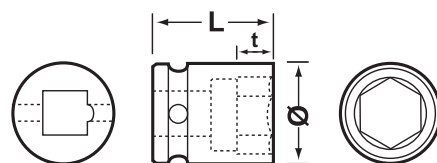
BUSSOLE AD IMPATTO ATTACCO 3/4" QUADRO ALLUNGATE

ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
24	100	3.94	40	1.57	24	0.94	6158065240
32	100	3.94	49	1.93	32	1.26	6158065320
36	100	3.94	54	2.13	32	1.26	6158065360



Bussole

Bussole 1" Quadro



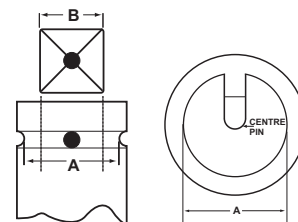
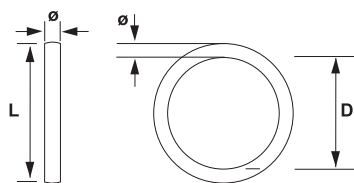
BUSSOLE AD IMPATTO ATTACCO 1" QUADRO

ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
24	59	2.32	38	1.50	15.0	0.59	6158056240
27	59	2.32	44	1.73	16.0	0.63	6158056270
30	61	2.40	50	1.97	18.0	0.71	6158056300
32	61	2.40	52	2.05	19.0	0.75	6158056320
33	61	2.40	54	2.13	19.0	0.75	6158056330
36	65	2.56	57	2.24	23.0	0.91	6158056360
41	70	2.76	63	2.48	25.0	0.98	6158056410
42	70	2.76	64	2.52	25.0	0.98	6158056420
46	75	2.95	69	2.72	30.0	1.18	6158056460
55	83	3.27	81	3.19	33.0	1.30	6158056550
65	86	3.39	94	3.70	38.0	1.50	6158056650
15/16"	55	2.17	41	1.61	13.0	0.51	6158043180

BUSSOLE AD IMPATTO ATTACCO 1" QUADRO ALLUNGATE

ESAGONO	L		Ø		PROFONDITÀ t		CODICE
	mm	in.	mm	in.	mm	in.	
24	100	3.94	39	1.54	24.0	0.94	6158066240
30	100	3.94	51	2.01	30.0	1.18	6158066300
32	100	3.94	53	2.09	30.0	1.18	6158066320
33	100	3.94	54	2.13	30.0	1.18	6158066330
38	100	3.94	59	2.32	33.0	1.30	6158066380
41	100	3.94	63	2.48	35.0	1.38	6158066410
46	115	4.53	69	2.72	35.0	1.38	6158066460
50	125	4.92	75	2.95	38.0	1.50	6158066500
60	125	4.92	87	3.43	40.0	1.57	6158066600
23/4"	110	4.33	96	3.78	38.0	1.50	6158043400

Bussole



SPINE E O-RING PER BUSSOLE

ESAGONO	□	L		Ø		SPINA	D	Ø		O RING	
		mm	in.	mm	in.			mm	in.		mm
6-12	3/8	16	0.64	3	0.12	6158043880	13	0.52	3.5	0.14	6158044020
13-19	3/8	16	0.64	3	0.12	6158043880	16	0.64	3.5	0.14	6158044030
10-14	1/2	20	0.78	3	0.12	6158043900	19	0.76	4.0	0.16	6158044040
15-30	1/2	25	0.98	3	0.12	6158043910	24	0.96	4.0	0.16	6158044050
18-41	3/4	35	1.37	4	0.16	6158043920	36	1.44	5.0	0.19	6158044060
24-65	1	45	1.77	5	0.19	6158043930	45	1.77	7.0	0.28	6158044070
50-90	1-1/2						75	2.95	10.0	0.39	6158044080

BUSSOLE CON ANELLO DI RETENZIONE PER UTENSILI AD IMPATTO

ANELLO DI RETENZIONE	Ø INTERNO ANELLO	PER L'UTILIZZO CON ATTACCO QUADRO
C-155467	1 1/4"	3/4"
C-155468	1 7/16"	3/4"
C-134690	1 5/8"	3/4"
C-134691	1 3/4"	3/4"
C-155585	2"	3/4"
C-155470	1 3/4"	1"
C-155471	2"	1"
C-155472	2 1/8"	1"
C-134692	2 1/4"	1"
C-155473	2 1/2"	1"
C-134693	2 7/8"	1 1/2"
C-134694	3 3/8"	1 1/2"
C-134695	3 7/8"	1 1/2"
C-134696	4 3/8"	1 1/2"