

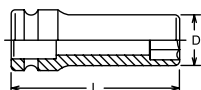


POLLICI

JAPAN



CHIAVI A BUSSOLA
A MACCHINA
BOCCA ESAGONALE
TIPO LUNGO



Koken articolo	pollici	D mm	L mm		
16300A-3/4	3/4"	32.5	100	1	
16300A-13/16	13/16"	35	100	1	
16300A-7/8	7/8"	36.3	100	1	
16300A-15/16	15/16"	38.8	100	1	
16300A-1	1"	40	100	1	
16300A-1-1/16	1-1/16"	42.5	100	1	
16300A-1-1/8	1-1/8"	45	100	1	
16300A-1-3/16	1-3/16"	46.3	100	1	
16300A-1-1/4	1-1/4"	48.8	100	1	
16300A-1-5/16	1-5/16"	51.3	100	1	
16300A-1-3/8	1-3/8"	52.5	100	1	
16300A-1-7/16	1-7/16"	55	100	1	
16300A-1-1/2	1-1/2"	56.3	100	1	
16300A-1-9/16	1-9/16"	58.8	100	1	
16300A-1-5/8	1-5/8"	60	100	1	
16300A-1-11/16	1-11/16"	62.5	100	1	
16300A-1-3/4	1-3/4"	65	100	1	
16300A-1-13/16	1-13/16"	66.3	100	1	
16300A-1-7/8	1-7/8"	68.8	100	1	
16300A-2	2"	72.5	100	1	



PRO+



TORX®



POLIGONALE



3/4"

BGS
articolo

DESCRIZIONE

BGS 5250

SET 6 PEZZI,
BUSSOLE A
MACCHINA TIPO
LUNGO, ATT. 3/4"

CARATTERISTICHE

- per utilizzo a macchina
- lunghezza 110 mm
- comprende:
 - Torx femmina E18-E20-E22-E24
 - poligonale 17 e 19 mm
- per viti testata cilindri di autocarri, ad es.:
 - MB 300-400-420-500-900;
 - MAN M 2000, F90, F8, D20, D25, D28
- peso 3,3 kg

RICAMBI

BGS
articolo

DESCRIZIONE

BGS 5345

BUSSOLA POLIGONALE,
ATT. 3/4", 17 MM

BGS 5346

BUSSOLA POLIGONALE,
ATT. 3/4", 19 MM

BGS 5347

BUSSOLA TORX,
ATT. 3/4", E18

BGS 5348

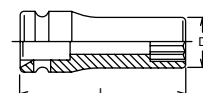
BUSSOLA TORX,
ATT. 3/4", E20

BGS 5349

BUSSOLA TORX,
ATT. 3/4", TORX E24



POLIGONALE



CHIAVI A BUSSOLA
A MACCHINA
BOCCA POLIGONALE
TIPO LUNGO

Koken articolo	mm	D mm	L mm		
16305M-14	14	26.3	100	1	
16305M-16	16	28.8	100	1	
16305M-17	17	30	100	1	
16305M-18	18	31.3	100	1	
16305M-19	19	32.5	100	1	
16305M-21	21	35	100	1	
16305M-22	22	36.3	100	1	
16305M-23	23	37.5	100	1	
16305M-24	24	38.8	100	1	
16305M-26	26	41.3	100	1	
16305M-27	27	42.5	100	1	
16305M-28	28	43.8	100	1	
16305M-29	29	45	100	1	
16305M-30	30	46.3	100	1	
16305M-32	32	48.8	100	1	
16305M-33	33	50	100	1	
16305M-34	34	51.3	100	1	
16305M-35	35	52.5	100	1	
16305M-36	36	53.8	100	1	
16305M-38	38	56.3	100	1	
16305M-41	41	60	100	1	
16305M-46	46	66.3	100	1	
16305M-50	50	71.3	100	1	

