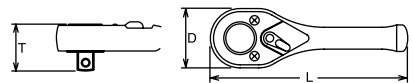
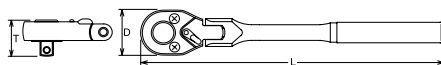
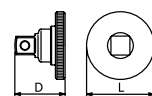



 MECCANISMO
20
DENTI

**CRICCHETTO PORTABUSSOLA REVERSIBILE
SERIE CORTA**

Koken articolo	D mm	T mm	L mm	
2753 PS	22	18.7	75	1

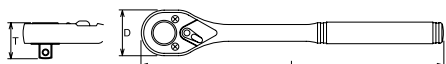

 MECCANISMO
20
DENTI

**CRICCHETTO PORTABUSSOLA
REVERSIBILE SNODATO**

Koken articolo	D mm	T mm	L mm	
2774 JS	22	18.7	116	1


 MECCANISMO
44
DENTI

ADATTATORE A MANOPOLA PORTA BUSSOLA

Koken articolo	D mm	L mm	
2756	26	22	1

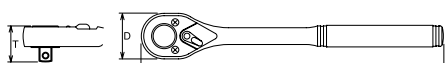

 MECCANISMO
20
DENTI

CRICCHETTO PORTABUSSOLA REVERSIBILE

Koken articolo	D mm	T mm	L mm	
2753 J	22	18.7	115	1

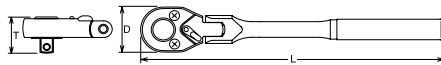

 MECCANISMO
20
DENTI

**CRICCHETTO PORTABUSSOLA
REVERSIBILE SNODATO**

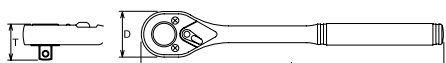
Koken articolo	D mm	T mm	L mm	
2774 PS	22	18.7	116	1


 MECCANISMO
20
DENTI

CRICCHETTO PORTABUSSOLA REVERSIBILE

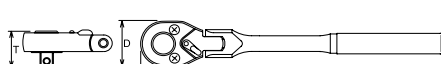
Koken articolo	D mm	T mm	L mm	
2753 P	22	18.7	115	1
2753 P-160	22	18.7	160	1


 MECCANISMO
20
DENTI

**CRICCHETTO PORTABUSSOLA
REVERSIBILE SNODATO**

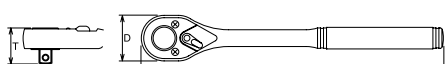
Koken articolo	D mm	T mm	L mm	
2774 J	22	18.7	161	1


 MECCANISMO
20
DENTI

**CRICCHETTO PORTABUSSOLA REVERSIBILE
CON PULSANTE DI SBLOCCAGGIO RAPIDO**

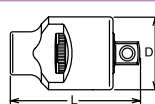
Koken articolo	D mm	T mm	L mm	
2753 JB	22	18.7	115	1


 MECCANISMO
20
DENTI

**CRICCHETTO PORTABUSSOLA
REVERSIBILE SNODATO**

Koken articolo	D mm	T mm	L mm	
2774 P	22	18.7	161	1

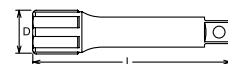

 MECCANISMO
20
DENTI

**CRICCHETTO PORTABUSSOLA REVERSIBILE
CON PULSANTE DI SBLOCCAGGIO RAPIDO**

Koken articolo	D mm	T mm	L mm	
2753 PB	22	18.7	115	1


 MECCANISMO
44
DENTI

ADATTATORE CON CRICCHETTO

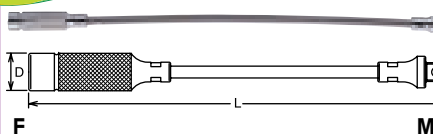
Koken articolo	D mm	L mm	
2755	26	40	1


PROLUNGHE

Koken articolo	D mm	L mm	
2760-28	12.3	28	1
2760-50	12.3	50	1
2760-75	12.3	75	1
2760-100	12.3	100	1
2760-150	12.3	150	1
2760-200	12.3	200	1
2760-250	12.3	250	1
2760-300	12.3	300	1
2760-350	12.3	350	1
2760-400	12.3	400	1
2760-600	12.3	600	1


SERIE 6 PZ. PROLUNGHE

Koken articolo	L mm	
PK 2760/6	28, 50, 100, 150, 200, 250	1

FLEX

PROLUNGA FLESSIBILE

Koken articolo	D mm	L mm	
2762-300	13	300	1


TESTA MAGNETICA

Koken articolo	L mm	
2120	23	1