

## HEXAGONAL IMPACT SOCKETS 1/2" LONG VERSION

ITEM: E5020

With 1/2" drive, DIN 3129/ISO 2725-2, long version, burnished chrome molybdenum steel.

1/2"

Tech. Code	Ø mm	a mm	L mm
E502010	10	17	78
E502013	13	20	
E502017	17	26	
E502019	19	28	
E502022	22	32	

Tech. Code	Ø mm	a mm	L mm
E502024	24	34	78
E502027	27	38	
E502030	30	42	
E502032	32	44	



## HEXAGONAL IMPACT SOCKETS 1/2" LONG AND REDUCED VERSION

ITEM: 2309

With 1/2" drive, long version, reduced diameter burnished chrome vanadium steel.

1/2"

Tech. Code	● mm	a mm	L mm
E543017	17	25.7	85
E543019	19	28.2	

Tech. Code	● mm	a mm	L mm
E543022	22	32	85



## IMPACT SOCKET WRENCHES 1/2" FOR SCREWS WITH HEX SOCKET

ITEM: 54IMP

Impact socket wrenches with 1/2" connection for screws with hex socket, chrome vanadium steel, burnished.

1/2"

Tech. Code	● mm	a mm	L mm
E543505	5	15	38
E543506	6		
E543507	7		
E543508	8		
E543510	10		

Tech. Code	● mm	a mm	L mm
E543512	12	19	42
E543514	14	20	43
E543517	17	22	45
E543519	19	27	50



## HEXAGONAL IMPACT SOCKETS 3/4"

ITEM: 55IMP

With 3/4" drive, DIN 3129/ISO 2725-2. Burnished chrome vanadium steel.

3/4"

Tech. Code	Ø mm	a mm	L mm
E548017	17	29	48
E548018	18	30.5	
E548019	19	32	
E548021	21	35	50
E548022	22	36.5	
E548024	24	39.5	
E548027	27	43.5	
E548029	29	46	

Tech. Code	Ø mm	a mm	L mm
E548030	30	47.5	54
E548032	32	49.9	
E548033	33	51.5	
E548036	36	54.9	57
E548038	38	58	58
E548041	41	57	59
E548046	46	67	64

## HEXAGONAL IMPACT SOCKETS 3/4"

ITEM: E5100

With 3/4" drive, DIN 3129/ISO 2725-2. Burnished chrome molybdenum steel.

3/4"

Tech. Code	Ø mm	a mm	L mm
E510024	24	38	50
E510027	27	42	
E510030	30	46	53
E510032	32	48	

Tech. Code	Ø mm	a mm	L mm
E510036	36	54	55
E510041	41	60	57
E510046	46	67	62



## HEXAGONAL IMPACT SOCKETS 3/4" LONG VERSION

ITEM: 56IMP

With 3/4" drive, long version. Burnished chrome vanadium steel.

3/4"

Tech. Code	Ø mm	a mm	L mm
E548517	17	32	100
E548519	19		
E548521	21		
E548522	22		
E548524	24		
E548527	27		

Tech. Code	Ø mm	a mm	L mm
E548530	30	47.4	100
E548532	32	49.9	
E548534	34	52.4	
E548536	36	54.9	
E548541	41	57	
E548546	46	67	