

Set of tools in tray 2 for 3800MX














SET2-3800MX



Attributi del prodotto

Incluso:

- hex socket 1/4" 3, 4, 5, 6, 7
- screwdriver socket with TX profile 1/4" 30, 40
- socket 1/4" 8, 10, 12, 13, 14
- universal joint 1/4"
- sliding T - handle 1/2"
- socket 1/2" 24, 27, 30, 32
- long screwdriver socket 1/2" with TX profile 45
- hex socket 3/8" 6, 8
- Cricchetto reversibile 3/8", forma lunga
- extension bar 3/8"
- adaptor 3/8"
- socket 3/8" 10, 12, 13, 14, 15, 17, 19, 21, 22
- tool for tyres valvelets
- spoke wrench for motorcycle
- spring hook tool
- T-wrench with square drive

Nome prodotto	SKU	Articolo	Dimensioni	Quantità
Set of tools in tray 2 for 3800MX	629523	SET2-3800MX		40
Chiave esagonale da 1/4"		187/2HX	3, 4, 5, 6, 7	5
Bussola giraviti con profilo TX 1/4"		187/2TX	TX 30, TX 40	2
Bussola da 1/4", 6 punti		188/2 6p	8, 10, 12, 13, 14	5
Manico a T scorrevole, da 1/2"		190.3/1	1/2"	1
Bussola esagonale da 1/2"		190/1 6p	24, 27, 30, 32	4
Bussola giravite lunga con profilo TX 1/2"		192/2TXL	TX 45	1
Bussola a brugola da 3/8"		236/2HX	6, 8	2
Cricchetto reversibile 3/8", forma lunga		238.1/1ALBI	3/8"	1
Barra di estensione 3/8"		238.4/1	3/8"x250	1
Adattatore 3/8"		238.7/1	3/8" - 1/2", 3/8" - 1/4"	2
Bussola esagonale da 3/8"		238/1 6p	10, 12, 13, 14, 15, 17, 19, 21, 22	9
Tool for tyres valvelets		2042/5	115	1
Chiave per raggi ruote motociclette		3301/2	5x6x6,3x7, 5,4x5,6x6,5x6,8	2
Giunto universale 1/4"		188.6/2	1/4"	1
Uncino a molla		3600/2BI	4,2	1
T-handle with 1/4" drive		196Q	1/4"	1
Tool tray for MX tool set in tool chest 3800		v12.3800MX	560x267x30	1

* Le immagini dei prodotti sono puramente simboliche. Tutte le dimensioni sono in mm, peso in grammi.

Utilizzo (pictures)



Photo (pictures)



Related products



Set of tools in tray 1 for 3800MX



Set of tools in tray 3 for 3800MX