



WSS-18HFTB



**18 PIECE 1/2" DRIVE SOCKET AND DRIVE TOOL SET**

**6 Point SAE, Packed in Exclusive Keep-Safe-Foam System with Metal Box**

Product Code	Description
WSS-18HFTB	18 Piece Tool Set with TB-103 Metal Tool Box
WSS-18HF	18 Piece Tool Set Only - Packed in Keep Safe Foam System

**Contents Include:**

Drive Tools:		Drive Tools:	
Product Code	Description	Product Code	Description
S-41AA	15 1/2" Flex Handle	S-110P	5" Extension
S-52EHA	10 3/8" Enclosed Head Ratchet	S-140A	Universal Joint

**Shallow 6-Point Sockets**

Product Code	Size (Inches)	Product Code	Size (Inches)
ST-612	3/8	ST-626	13/16
ST-614	7/16	ST-628	7/8
ST-616	1/2	ST-630	15/16
ST-618	9/16	ST-632	1
ST-620	5/8	ST-634	1 1/16
ST-622	11/16	ST-636	1 1/8
ST-624	3/4	ST-640	1 1/4

**Features**

- Keep-Safe-Foam system keeps tools organized and helps prevent loss.
- All tools are professional quality, made of high-grade chrome vanadium steel.
- Sockets feature SUPERTORQUE® lobular openings for greater turning power without deforming the fastener.
- Metal tool box made for years of rugged use.



WSS-15FTB



**15 PIECE 1/2" DRIVE SOCKET AND DRIVE TOOL SET**

**12 Point SAE, Packed in Exclusive Keep-Safe-Foam System with Metal Box**

Product Code	Description
WSS-15FTB	15 Piece Tool Set with TB-103 Metal Tool Box
WSS-15F	15 Piece Tool Set Only - Packed in Keep Safe Foam System

**Contents Include:**

Drive Tools:		Shallow 12-Point Sockets	
Product Code	Description	Product Code	Size (Inches)
S-41AA	15 1/2" Flex Handle	ST-1214	7/16
S-52EHA	10 3/8" Enclosed Head Ratchet	ST-1216	1/2
S-110P	5" Extension	ST-1218	9/16
S-115P	10" Extension	ST-1220	5/8
S-140A	Universal Joint	ST-1222	11/16
		ST-1224	3/4
		ST-1226	13/16
		ST-1228	7/8
		ST-1230	15/16
		ST-1232	1

**Features**

- Keep-Safe-Foam system keeps tools organized and helps prevent loss.
- All tools are professional quality, made of high-grade chrome vanadium steel.
- Sockets feature SUPERTORQUE® lobular openings for greater turning power without deforming the fastener.
- Metal tool box made for years of rugged use.

