

## 25 Pc. 3/8" Drive 6 Point SAE Standard & Deep Impact Socket Set

- Chrome molybdenum alloy steel (Cr-Mo) for exceptional strength and durability
- Off-corner loading design reduces fastener rounding
- Black oxide finish to resist corrosion
- High-visibility laser-etched markings provide quick size identification
- Secondary hard stamped size markings
- Meets or exceeds ASME specifications
- Includes blow mold case for storage and organization



Cat. No.	Included Storage	Product Weight
84919N	Blow Mold Case	7.74 lb

Cat. No.	Description	Cat. No.	Description
84300N	3/8" Drive 6 Point Standard Impact SAE Socket 5/16"	84323N	3/8" Drive 6 Point Deep Impact SAE Socket 3/8"
84301N	3/8" Drive 6 Point Standard Impact SAE Socket 3/8"	84324N	3/8" Drive 6 Point Deep Impact SAE Socket 7/16"
84302N	3/8" Drive 6 Point Standard Impact SAE Socket 7/16"	84325N	3/8" Drive 6 Point Deep Impact SAE Socket 1/2"
84303N	3/8" Drive 6 Point Standard Impact SAE Socket 1/2"	84326N	3/8" Drive 6 Point Deep Impact SAE Socket 9/16"
84304N	3/8" Drive 6 Point Standard Impact SAE Socket 9/16"	84327N	3/8" Drive 6 Point Deep Impact SAE Socket 5/8"
84305N	3/8" Drive 6 Point Standard Impact SAE Socket 5/8"	84328N	3/8" Drive 6 Point Deep Impact SAE Socket 11/16"
84306N	3/8" Drive 6 Point Standard Impact SAE Socket 11/16"	84329N	3/8" Drive 6 Point Deep Impact SAE Socket 3/4"
84307N	3/8" Drive 6 Point Standard Impact SAE Socket 3/4"	84428N	3/8" Drive 6 Point Deep Impact SAE Socket 13/16"
84308N	3/8" Drive 6 Point Standard Impact SAE Socket 13/16"	84429N	3/8" Drive 6 Point Deep Impact SAE Socket 7/8"
84386N	3/8" Drive 6 Point Standard Impact SAE Socket 7/8"	84430N	3/8" Drive 6 Point Deep Impact SAE Socket 15/16"
84387N	3/8" Drive 6 Point Standard Impact SAE Socket 15/16"	84431N	3/8" Drive 6 Point Deep Impact SAE Socket 1"
84388N	3/8" Drive 6 Point Standard Impact SAE Socket 1"	80548N	3/8" Drive Impact Universal Joint
84322N	3/8" Drive 6 Point Deep Impact SAE Socket 5/16"		

IMPACT

IMPACT	CHROME MOLYBDENUM	HIGH VISIBILITY MARKING	MANGANESE PHOSPHATE COATING
READY	STRENGTH AND DURABILITY	FOR EASY IDENTIFICATION	FOR CORROSION RESISTANCE