

# PODGERS & SLOGGERS

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## PODGERS

### RATCHET PODGERS

#### DUAL SOCKET METRIC

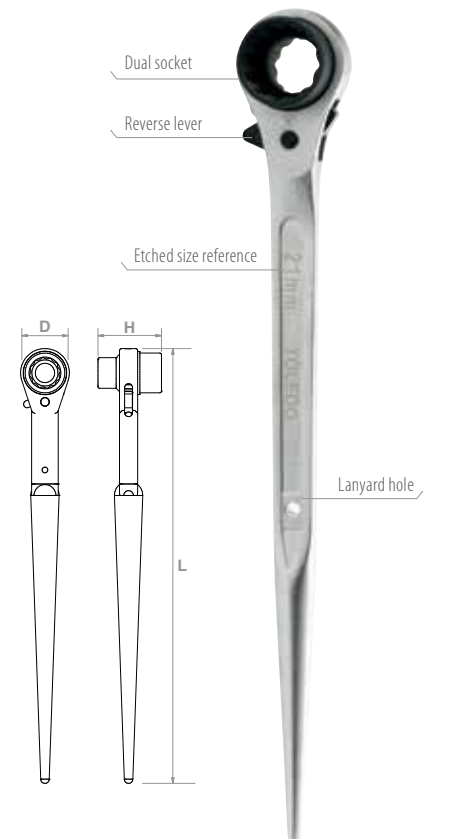
- Ratchet podger wrenches built for heavy duty use particularly in industrial and construction applications
- Dual sized twelve point ratcheting socket for efficient fastener tightening
- Reliable in-built reverse ratcheting lever function for easy direction change
- Tapered end design for easy bolt hole alignment
- Built-in safety lanyard/security spring hook hole
- Ideal for applications where extra leverage, size and strength is required
- Manufactured from premium quality drop forged chrome vanadium steel
- Toledo podgers conform to ISO 9001:2000 quality standards

Note: Individually supplied in professional hang sell packaging boxes



Bi-Hex

Part No.	Size	Depth (D)	Height (H)	Overall Length (L)	Weight
301223	10 x 12mm	31mm	37.5mm	240mm	200g
301224	13 x 17mm	34mm	45mm	280mm	230g
301225	14 x 15mm	34mm	45mm	280mm	230g
301226	16 x 18mm	42mm	50mm	315mm	450g
301227	17 x 19mm	42mm	50mm	315mm	450g
301228	18 x 24mm	42mm	50mm	315mm	450g
301229	19 x 21mm	42mm	50mm	315mm	450g
301230	19 x 24mm	42mm	50mm	315mm	450g
301231	21 x 24mm	42mm	50mm	315mm	450g
301232	21 x 26mm	52mm	56mm	360mm	800g
301633	22 x 23mm	42mm	50mm	315mm	450g
301233	22 x 24mm	52mm	56mm	360mm	800g
301235	24 x 27mm	52mm	56mm	360mm	800g
301234	24 x 30mm	65mm	63mm	450mm	1250g
301244	26 x 32mm	65mm	63mm	450mm	1250g
301236	27 x 32mm	65mm	63mm	450mm	1250g
301237	30 x 32mm	65mm	63mm	450mm	1250g
301238	32 x 36mm	65mm	67mm	450mm	1250g
321016	34 x 36mm	65mm	67mm	450mm	1250g
301239	36 x 41mm	65mm	67mm	450mm	1250g
301240	41 x 46mm	88mm	74mm	500mm	2300g
301241	41 x 55mm	88mm	74mm	500mm	2300g
301242	46 x 50mm	88mm	74mm	500mm	2300g
301243*	21 x 24mm	40mm	50mm	240mm	200g
321042*	12 x 17mm 13 x 19mm	40mm	50mm	250mm	200g



\* Scaffolders versions have a unique short cranked podger end design for easier use in confined spaces



Bolt hole alignment



In-built reverse lever function



Ratcheting socket (two sizes)



Ratchet Podger Packaging

RING PODGERS

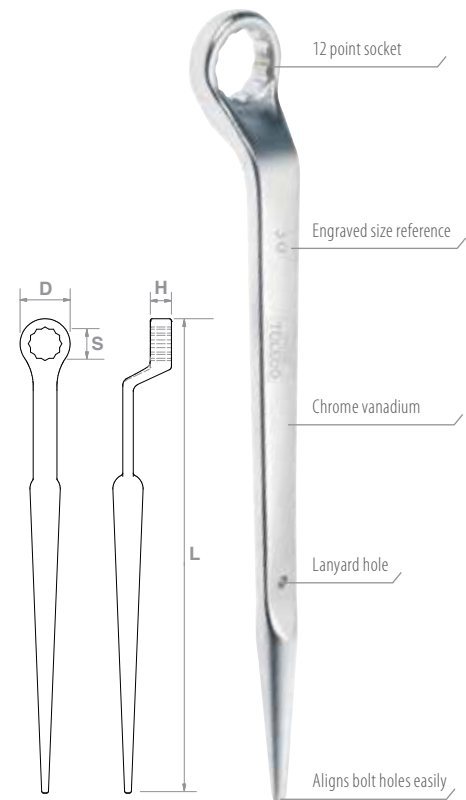
- Ring podger wrenches built for heavy duty use particularly in industrial and construction applications
- Twelve point socket end for efficient fastener tightening
- Tapered end design for easy bolt hole alignment
- Built-in safety lanyard/security spring hook hole
- Ideal for applications where extra leverage, size and strength is required
- Manufactured from premium quality drop forged chrome vanadium steel
- Toledo podgers conform to ISO 9001:2000 quality standards

METRIC

Part No.	Socket Size (S)	Depth (D)	Height (H)	Overall Length (L)	Weight
RPM17	17mm	28mm	10.4mm	324mm	340g
RPM19	19mm	28mm	10.4mm	324mm	340g
RPM22	22mm	36mm	12.4mm	368mm	542g
RPM24	24mm	40mm	12.9mm	380mm	678g
RPM27	27mm	47mm	13.4mm	393mm	762g
RPM30	30mm	50mm	14.9mm	409mm	870g
RPM32	32mm	50mm	14.9mm	409mm	870g
RPM36	36mm	57mm	16.7mm	465mm	1422g
RPM41	41mm	62.5mm	18.3mm	490mm	1676g
RPM46	46mm	68mm	19.9mm	519mm	2030g
RPM50	50mm	78mm	24.4mm	594mm	3200g
RPM55	55mm	78mm	24.4mm	594mm	3200g
RPM60	60mm	92mm	29mm	616mm	4860g



Bi-Hex



IMPERIAL

Part No.	Socket Size (S)	Depth (D)	Height (H)	Overall Length (L)	Weight
RP687	11/16"	28mm	10.4mm	324mm	340g
RP750	3/4"	28mm	10.4mm	324mm	340g
RP812	13/16"	36mm	12.4mm	368mm	542g
RP875	7/8"	36mm	12.4mm	368mm	542g
RP937	15/16"	40mm	12.9mm	380mm	678g
RP1000	1"	40mm	12.9mm	380mm	678g
RP1062	1 1/16"	47mm	13.4mm	393mm	762g
RP1125	1 1/8"	47mm	13.4mm	393mm	762g
RP1250	1 1/4"	50mm	14.9mm	409mm	870g
RP1312	1 5/16"	50mm	14.9mm	409mm	870g
RP1437	1 7/16"	57mm	16.7mm	465mm	1422g
RP1500	1 1/2"	62.5mm	18.3mm	490mm	1676g
RP1625	1 5/8"	62.5mm	18.3mm	490mm	1676g
RP1687	1 11/16"	62.5mm	18.3mm	490mm	1676g
RP1750	1 3/4"	68mm	19.9mm	519mm	2030g
RP1812	1 13/16"	68mm	19.9mm	519mm	2030g
RP1875	1 7/8"	78mm	24.4mm	594mm	3100g
RP2000	2"	78mm	24.4mm	594mm	3200g
RP2062	2 1/16"	78mm	24.4mm	594mm	3200g
RP2187	2 3/16"	92mm	29mm	616mm	4860g
RP2250	2 1/4"	92mm	29mm	616mm	4860g
RP2375	2 3/8"	92mm	29mm	616mm	4860g



Bi-Hex



Where extra leverage on tough fasteners is required

## PODGERS

### SQUARE DRIVE PODGERS

#### DUAL DRIVE

- Dual square drive podgers designed and manufactured specifically for heavy duty and industrial use where extra leverage, size and strength is required
- Dual sized square drives with opposing tapered podger end for easy bolt hole alignment
- Reliable in-built reverse ratcheting lever function for easy direction change
- Built-in safety lanyard/security spring hook hole
- Universal applications, ideal for scaffolding and steel work
- Manufactured from chrome vanadium steel with black phosphate finish for additional corrosion resistance and durability

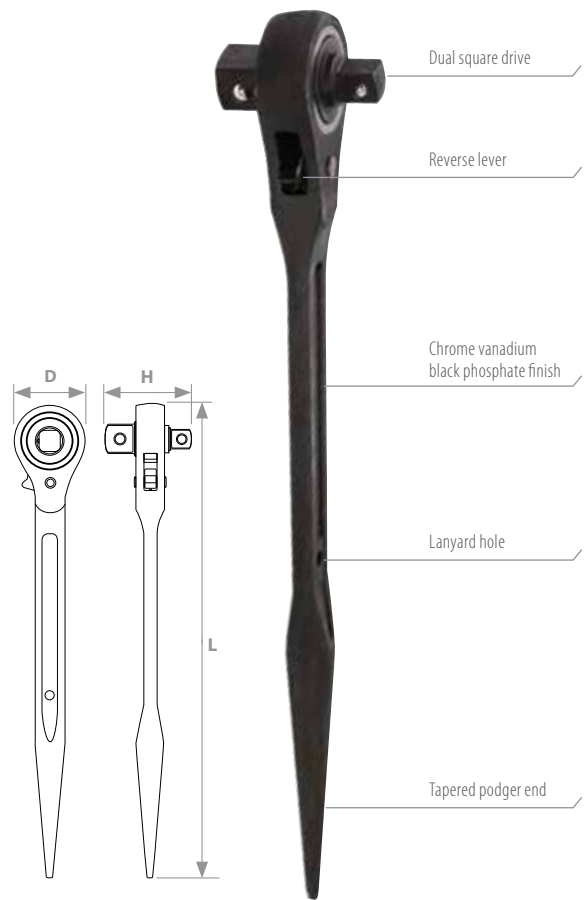
Part No.	Square Drive	Depth (D)	Height (H)	Overall Length (L)	Weight
<b>321020</b>	1/4" x 3/8"	34mm	35mm	280mm	300g
<b>321021</b>	3/8" x 1/2"	42mm	47mm	315mm	500g
<b>321022</b>	1/2" x 3/4"	52mm	64mm	360mm	900g
<b>321023</b>	3/4" x 1"	55mm	71mm	450mm	1500g



Ratcheting head & reverse lever



Dual square drive heads



### SECURITY SPRING HOOKS/SAFETY LANYARDS

- Safely and securely keeps tools attached and prevents loss of tools especially when working at heights
- Effective protection against accidents caused by falling tools
- Reduce downtime retrieving fallen tools
- Nickel plated carabiner and ring end
- Includes additional tool belt loop for additional tethering versatility



321261



321262



301907



301908

Part No.	Description	Load Capacity	Rest Length	Extended Length
<b>321261</b>	Security spring hook S/S coil PU coated	1Kg	230mm	1400mm
<b>321262</b>	Security spring hook S/S coil PU coated	3Kg	460mm	1600mm
<b>301907</b>	Security spring hook Nylon bungee style	5Kg	800mm	1500mm
<b>301908</b>	Security spring hook Nylon bungee style	10Kg	800mm	1500mm



Nickel plated carabiner & ring end



Tool belt loop for added versatility



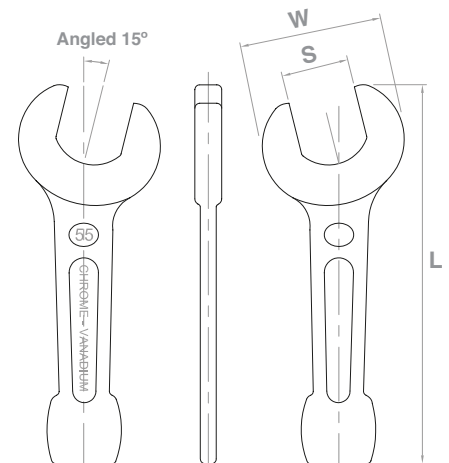
Quick tighten elastic carabiner

**SLOGGING WRENCHES**

OPEN JAW METRIC

- Large striking wrenches with an open jaw wrench and striking handle at opposing end for heavy duty shock impact
- The shock of the striking impact assists in both cracking of stubborn existing fasteners and tightening of newly applied ones
- Superior quality to ensure there is no splintering or breakage, which can lead to serious damage or injury
- Suitable for various applications such as ship maintenance, mining, piping and industrial applications where extra force is required to tighten or loosen large nuts, bolts and other fasteners
- Manufactured from premium quality drop forged chrome vanadium with black phosphate finish
- Toledo sloggers conform to ISO 9001:2000 quality standards

Part No.	Jaw Size (S)	Width (W)	Overall Length (L)	Weight
<b>SWOM22</b>	22mm	52mm	160mm	315g
<b>SWOM24</b>	24mm	56mm	170mm	380g
<b>SWOM27</b>	27mm	57mm	180mm	380g
<b>SWOM30</b>	30mm	65mm	185mm	450g
<b>SWOM32</b>	32mm	65mm	190mm	485g
<b>SWOM34</b>	34mm	65mm	190mm	485g
<b>SWOM36</b>	36mm	73mm	220mm	690g
<b>SWOM38</b>	38mm	73mm	220mm	700g
<b>SWOM41</b>	41mm	84mm	235mm	820g
<b>SWOM42</b>	42mm	84mm	235mm	820g
<b>SWOM46</b>	46mm	96mm	255mm	1130g
<b>SWOM50</b>	50mm	103mm	275mm	1450g
<b>SWOM55</b>	55mm	114mm	300mm	1860g
<b>SWOM60</b>	60mm	126mm	320mm	2250g
<b>SWOM65</b>	65mm	135mm	340mm	2925g
<b>SWOM70</b>	70mm	149mm	375mm	4400g
<b>SWOM75</b>	75mm	151mm	375mm	4270g
<b>SWOM80</b>	80mm	171mm	408mm	5670g
<b>SWOM85</b>	85mm	171mm	408mm	5670g
<b>SWOM90</b>	90mm	192mm	438mm	7630g
<b>SWOM95</b>	95mm	192mm	438mm	7100g
<b>SWOM100</b>	100mm	211mm	478mm	9250g
<b>SWOM105</b>	105mm	211mm	478mm	9250g
<b>SWOM110</b>	110mm	231mm	502mm	11750g
<b>SWOM115</b>	115mm	231mm	502mm	12300g
<b>SWOM120</b>	120mm	251mm	502mm	12615g



When using any slogging wrench always wear protective eye and head wear

## SLOGGING WRENCHES

### FLAT SLOGGING WRENCHES

METRIC, WHITWORTH & IMPERIAL

- Large striking wrenches feature a twelve point socket at one end and striking handle at opposing end for heavy duty shock impact
- The shock of the striking impact assists cracking the most stubborn fasteners or tightening newly applied ones
- Toledo sloggers are far superior in quality to competitor products which is critically important to ensure there is no splintering or breakage which can lead to serious damage or injury
- Suitable for various applications such as ship maintenance, mining, piping and industrial applications where extra force is required to tighten or loosen large nuts, bolts and other fasteners
- Manufactured from premium quality drop forged chrome vanadium with black phosphate finish
- Toledo sloggers conform to ISO 9001:2000 quality standards



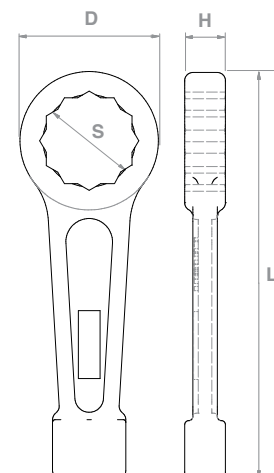
Bi-Hex

#### METRIC

Part No.	Socket Size (S)	Depth (D)	Height (H)	Overall Length (L)	Weight
<b>SWRM24</b>	24mm	47mm	17mm	185mm	390g
<b>SWRM27</b>	27mm	47mm	17mm	185mm	390g
<b>SWRM30</b>	30mm	54mm	17mm	190mm	430g
<b>SWRM32</b>	32mm	54mm	17mm	190mm	430g
<b>SWRM36</b>	36mm	60mm	17mm	190mm	650g
<b>SWRM41</b>	41mm	66mm	22mm	215mm	800g
<b>SWRM46</b>	46mm	74mm	23mm	240mm	1000g
<b>SWRM50</b>	50mm	74mm	23mm	240mm	1000g
<b>SWRM55</b>	55mm	86mm	25mm	270mm	1800g
<b>SWRM60</b>	60mm	94mm	25mm	270mm	1800g
<b>SWRM65</b>	65mm	102mm	30mm	300mm	2500g
<b>SWRM70</b>	70mm	115mm	33mm	330mm	3400g
<b>SWRM75</b>	75mm	115mm	33mm	330mm	3400g
<b>SWRM80</b>	80mm	125mm	36mm	360mm	3900g
<b>SWRM85</b>	85mm	125mm	36mm	360mm	3900g
<b>SWRM90</b>	90mm	142mm	40mm	390mm	3900g
<b>SWRM95</b>	95mm	142mm	40mm	390mm	3900g
<b>SWRM100</b>	100mm	155mm	45mm	420mm	6100g



Ideal for loosening large nuts when extra force is required







Bi-Hex

WHITWORTH

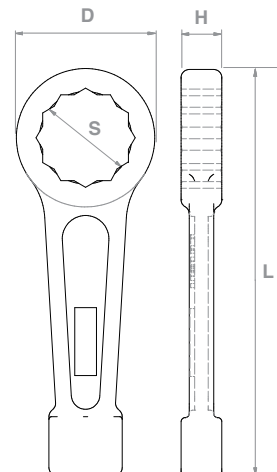
Part No.	Socket Size (S)	Depth (D)	Height (H)	Overall Length (L)	Weight
SWR1200	1 <sup>1</sup> / <sub>16</sub> " Whitworth	54mm	17mm	190mm	430g
SWR1300	3/4" Whitworth	54mm	17mm	190mm	430g
SWR2580	1 <sup>5</sup> / <sub>8</sub> " Whitworth	66mm	22mm	215mm	800g
SWR3150	2" Whitworth	86mm	25mm	270mm	1800g



Bi-Hex

IMPERIAL

Part No.	Socket Size (S)	Depth (D)	Height (H)	Overall Length (L)	Weight
SWR1062	1 <sup>1</sup> / <sub>16</sub> "	47mm	17mm	185mm	390g
SWR1125	1 <sup>1</sup> / <sub>8</sub> "	54mm	17mm	190mm	430g
SWR1187	1 <sup>3</sup> / <sub>16</sub> "	54mm	17mm	190mm	430g
SWR1250	1 <sup>1</sup> / <sub>4</sub> "	54mm	17mm	190mm	430g
SWR1312	1 <sup>5</sup> / <sub>16</sub> "	54mm	17mm	190mm	430g
SWR1375	1 <sup>3</sup> / <sub>8</sub> "	60mm	17mm	190mm	650g
SWR1437	1 <sup>7</sup> / <sub>16</sub> "	66mm	22mm	215mm	800g
SWR1500	1 <sup>1</sup> / <sub>2</sub> "	66mm	22mm	215mm	800g
SWR1562	1 <sup>9</sup> / <sub>16</sub> "	66mm	22mm	215mm	800g
SWR1625	1 <sup>5</sup> / <sub>8</sub> "	66mm	22mm	215mm	800g
SWR1687	1 <sup>11</sup> / <sub>16</sub> "	74mm	23mm	240mm	1000g
SWR1750	1 <sup>3</sup> / <sub>4</sub> "	74mm	23mm	240mm	1000g
SWR1812	1 <sup>13</sup> / <sub>16</sub> "	74mm	23mm	240mm	1000g
SWR1875	1 <sup>7</sup> / <sub>8</sub> "	74mm	23mm	240mm	1000g
SWR2000	2"	86mm	25mm	270mm	1800g
SWR2062	2 <sup>1</sup> / <sub>16</sub> "	86mm	25mm	270mm	1800g
SWR2125	2 <sup>1</sup> / <sub>8</sub> "	86mm	25mm	270mm	1800g
SWR2187	2 <sup>3</sup> / <sub>16</sub> "	94mm	25mm	270mm	1800g
SWR2250	2 <sup>1</sup> / <sub>4</sub> "	94mm	25mm	270mm	1800g
SWR2312	2 <sup>5</sup> / <sub>16</sub> "	94mm	25mm	270mm	1800g
SWR2375	2 <sup>3</sup> / <sub>8</sub> "	102mm	30mm	300mm	2500g
SWR2437	2 <sup>7</sup> / <sub>16</sub> "	102mm	30mm	300mm	2500g
SWR2500	2 <sup>1</sup> / <sub>2</sub> "	102mm	30mm	300mm	2500g
SWR2562	2 <sup>9</sup> / <sub>16</sub> "	102mm	30mm	300mm	2500g
SWR2625	2 <sup>5</sup> / <sub>8</sub> "	102mm	30mm	300mm	2500g
SWR2750	2 <sup>3</sup> / <sub>4</sub> "	115mm	33mm	330mm	3400g
SWR2875	2 <sup>7</sup> / <sub>8</sub> "	115mm	33mm	330mm	3400g
SWR2937	2 <sup>15</sup> / <sub>16</sub> "	115mm	33mm	330mm	3400g
SWR3000	3"	115mm	33mm	330mm	3400g
SWR3125	3 <sup>1</sup> / <sub>8</sub> "	125mm	36mm	360mm	3900g
SWR3875	3 <sup>7</sup> / <sub>8</sub> "	155mm	45mm	420mm	7000g



When using any slogging wrench always wear protective eye and head wear

## SLOGGING WRENCHES

### OFFSET/CRANKED SLOGGING WRENCHES

METRIC & IMPERIAL

- Large striking wrenches with an offset/cranked end with twelve point socket and striking handle at opposing end for heavy duty shock impact
- The shock of the striking impact assists cracking the most stubborn fasteners or tightening newly applied ones
- Safety version:** Features an inbuilt eight point star slot to fit safety handle (Part No. 321999). This style enables user to apply the safety handle to stabilise the slogger and take the user away from the danger impact zone
- Superior quality to ensure there is no splintering or breakage which can lead to serious damage or injury
- Suitable for various applications such as ship maintenance, mining, piping and industrial applications where extra force is required to tighten or loosen large nuts, bolts and other fasteners
- Manufactured from premium quality drop forged chrome vanadium with black phosphate finish
- Toledo sloggers conform to ISO 9001:2000 quality standards



### SLOGGING WRENCH SAFETY HANDLE

- Safety handle that neatly slots into an eight point hole which has been cut into the top of the bridge of the offset slogging wrench
- Features a 1/2" square drive insert and is 400mm long, one size fits all
- Reduces the chance of injury around the striking area
- Offers the user the chance to stabilise the slogger whilst having their hands away from the impact zone



Part No.	Square Drive	Overall Length	Weight
<b>321999</b>	1/2"	400mm	568g

### METRIC

Part No.	Safety Version Part No.	Socket Size (S)	Depth (D)	Height (H)	Overall Length (L)	Weight
<b>SWRM24/C</b>	<b>SWRM24/CS</b>	24mm	52mm	21mm	304mm	1980g
<b>SWRM27/C</b>	<b>SWRM27/CS</b>	27mm	52mm	21mm	304mm	1980g
<b>SWRM30/C</b>	<b>SWRM30/CS</b>	30mm	52mm	21mm	304mm	1980g
<b>SWRM32/C</b>	<b>SWRM32/CS</b>	32mm	52mm	21mm	304mm	1980g
<b>SWRM36/C</b>	<b>SWRM36/CS</b>	36mm	52mm	21mm	304mm	1980g
<b>SWRM41/C</b>	<b>SWRM41/CS</b>	41mm	66mm	27mm	314mm	2400g
<b>SWRM46/C</b>	<b>SWRM46/CS</b>	46mm	66mm	27mm	314mm	2400g
<b>SWRM50/C</b>	<b>SWRM50/CS</b>	50mm	78mm	32mm	378mm	3950g
<b>SWRM55/C</b>	<b>SWRM55/CS</b>	55mm	78mm	32mm	378mm	3950g
<b>SWRM60/C</b>	<b>SWRM60/CS</b>	60mm	110mm	42mm	406mm	5930g
<b>SWRM65/C</b>	<b>SWRM65/CS</b>	65mm	110mm	42mm	406mm	5930g
<b>SWRM70/C</b>	<b>SWRM70/CS</b>	70mm	110mm	42mm	406mm	5930g
<b>SWRM75/C</b>	<b>SWRM75/CS</b>	75mm	110mm	42mm	406mm	5930g

### IMPERIAL

Part No.	Safety Version Part No.	Socket Size (S)	Depth (D)	Height (H)	Overall Length (L)	Weight
<b>SWR1062/C</b>	<b>SWR1062/CS</b>	1 1/16"	52mm	21mm	304mm	1980g
<b>SWR1125/C</b>	<b>SWR1125/CS</b>	1 1/8"	52mm	21mm	304mm	1980g
<b>SWR1187/C</b>	<b>SWR1187/CS</b>	1 3/16"	52mm	21mm	304mm	1980g
<b>SWR1250/C</b>	<b>SWR1250/CS</b>	1 1/4"	52mm	21mm	304mm	1980g
<b>SWR1312/C</b>	<b>SWR1312/CS</b>	1 5/16"	52mm	21mm	304mm	1980g
<b>SWR1375/C</b>	<b>SWR1375/CS</b>	1 3/8"	52mm	21mm	304mm	1980g
<b>SWR1437/C</b>	<b>SWR1437/CS</b>	1 7/16"	52mm	21mm	304mm	1980g
<b>SWR1500/C</b>	<b>SWR1500/CS</b>	1 1/2"	66mm	27mm	314mm	2400g
<b>SWR1562/C</b>	<b>SWR1562/CS</b>	1 9/16"	66mm	27mm	314mm	2400g
<b>SWR1625/C</b>	<b>SWR1625/CS</b>	1 5/8"	66mm	27mm	314mm	2400g
<b>SWR1687/C</b>	<b>SWR1687/CS</b>	1 11/16"	66mm	27mm	314mm	2400g
<b>SWR1750/C</b>	<b>SWR1750/CS</b>	1 3/4"	66mm	27mm	314mm	2400g
<b>SWR1812/C</b>	<b>SWR1812/CS</b>	1 13/16"	66mm	27mm	314mm	2400g
<b>SWR1875/C</b>	<b>SWR1875/CS</b>	1 7/8"	78mm	32mm	378mm	3950g
<b>SWR2000/C</b>	<b>SWR2000/CS</b>	2"	78mm	32mm	378mm	3950g
<b>SWR2062/C</b>	<b>SWR2062/CS</b>	2 1/16"	78mm	32mm	378mm	3950g
<b>SWR2125/C</b>	<b>SWR2125/CS</b>	2 1/8"	78mm	32mm	378mm	3950g
<b>SWR2187/C</b>	<b>SWR2187/CS</b>	2 3/16"	78mm	32mm	378mm	3950g
<b>SWR2250/C</b>	<b>SWR2250/CS</b>	2 1/4"	110mm	42mm	406mm	5930g
<b>SWR2312/C</b>	<b>SWR2312/CS</b>	2 5/16"	110mm	42mm	406mm	5930g
<b>SWR2375/C</b>	<b>SWR2375/CS</b>	2 3/8"	110mm	42mm	406mm	5930g
<b>SWR2437/C</b>	<b>SWR2437/CS</b>	2 7/16"	110mm	42mm	406mm	5930g
<b>SWR2500/C</b>	<b>SWR2500/CS</b>	2 1/2"	110mm	42mm	406mm	5930g
<b>SWR2562/C</b>	<b>SWR2562/CS</b>	2 9/16"	110mm	42mm	406mm	5930g
<b>SWR2625/C</b>	<b>SWR2625/CS</b>	2 5/8"	110mm	42mm	406mm	5930g
<b>SWR2750/C</b>	<b>SWR2750/CS</b>	2 3/4"	110mm	42mm	406mm	5930g
<b>SWR2875/C</b>	<b>SWR2875/CS</b>	2 7/8"	110mm	42mm	406mm	5930g
<b>SWR2937/C</b>	<b>SWR2937/CS</b>	2 15/16"	110mm	42mm	406mm	5930g
<b>SWR3000/C</b>	<b>SWR3000/CS</b>	3"	110mm	42mm	406mm	5930g
<b>SWR3500/C</b>	<b>SWR3500/CS</b>	3 1/2"	130mm	55mm	450mm	11850g