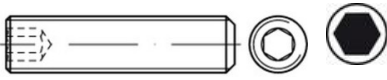


DIN913 Hex socket set screw with flat point Stainless steel A4



Characteristics

Series: DIN 913

ISO standard: 4026

Type	Thread size metric [M..]	Material	Length mm	Material quality	Kind of thread	DIN standard	Model	Screwing system	Article
Set screw	3	Stainless steel	6	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727011
Set screw	3	Stainless steel	8	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727012
Set screw	3	Stainless steel	10	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727007
Set screw	3	Stainless steel	12	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727008
Set screw	3	Stainless steel	12	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270113
Set screw	3	Stainless steel	16	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727009
Set screw	3	Stainless steel	20	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727010
Set screw	3	Stainless steel	20	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270115
Set screw	4	Stainless steel	4	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727018
Set screw	4	Stainless steel	5	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727019
Set screw	4	Stainless steel	6	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270118
Set screw	4	Stainless steel	6	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727020
Set screw	4	Stainless steel	8	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727021
Set screw	4	Stainless steel	8	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270119
Set screw	4	Stainless steel	10	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727013
Set screw	4	Stainless steel	10	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270120
Set screw	4	Stainless steel	12	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727014
Set screw	4	Stainless steel	16	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727015
Set screw	4	Stainless steel	20	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727016
Set screw	5	Stainless steel	6	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727027
Set screw	5	Stainless steel	8	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727028
Set screw	5	Stainless steel	10	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727022
Set screw	5	Stainless steel	10	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270127
Set screw	5	Stainless steel	12	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270128
Set screw	5	Stainless steel	16	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727024
Set screw	5	Stainless steel	20	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270130
Set screw	5	Stainless steel	25	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270131

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Type	Thread size metric (M..)	Material	Length mm	Material quality	Kind of thread	DIN standard	Model	Screwing system	Article
Set screw	6	Stainless steel	6	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270132
Set screw	6	Stainless steel	8	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270133
Set screw	6	Stainless steel	10	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270134
Set screw	6	Stainless steel	12	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270135
Set screw	6	Stainless steel	16	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270136
Set screw	6	Stainless steel	20	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270137
Set screw	8	Stainless steel	8	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270140
Set screw	8	Stainless steel	10	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270141
Set screw	8	Stainless steel	20	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270144
Set screw	8	Stainless steel	25	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727041
Set screw	8	Stainless steel	30	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23727042
Set screw	10	Stainless steel	12	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270148
Set screw	10	Stainless steel	12	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23726995
Set screw	10	Stainless steel	16	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23726996
Set screw	10	Stainless steel	20	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23726997
Set screw	10	Stainless steel	20	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270150
Set screw	10	Stainless steel	25	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270151
Set screw	10	Stainless steel	40	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270153
Set screw	10	Stainless steel	50	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270154
Set screw	12	Stainless steel	16	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270155
Set screw	12	Stainless steel	20	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270156
Set screw	12	Stainless steel	25	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270157
Set screw	12	Stainless steel	30	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270158
Set screw	12	Stainless steel	40	Stainless steel A4	Metric	913	Flat point	Internal hexagon	23270159

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.