

Weld-on adaptors S

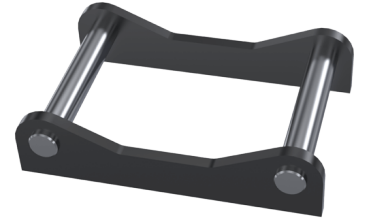
Adaptors 0-75 tonnes

Connecting work tools efficiently

With the weld-on S adaptors it is possible to convert any type of existing mechanical work tool to the Symmetrical standard (S-type). This standard is the fastest growing standard for excavator work tools in the world thanks to its compact design and low building height.

Converting existing mechanical work tools like buckets, rippers, asphalt cutters, grading beams, brushes, pallet forks or other types of tools is an easy and affordable way to convert these work tools to the Symmetrical standard and by this breath new life into these attachments.

The Weld-on S adaptors are available in a high and low version in order to be able to integrate to work tools with different shapes of the interface.



🔧 Measurement

Weld-on adaptors S	S30	S40	S45	S50	S60	S65	S70	S70/55	S80	S90
Machine weight [lb]	0-4400	4400-13200	11000-26400	11000-26400	26400-44000	30800-48400	39600-72600	39600-72600	52800-94600	88000-165000
Weight from [lb]	13	24	46	48	89	116	177	190	277	467
Height [inch]	2.56	2.76	3.54	3.54	4.13	4.33	5.51	5.51	6.30	7
Length [inch]										
Pin distance [cc-measure] [inch]				17	19	20,88	23,63	23,63	26,39	29,54
Pin diameter [inch]	1.18	1.57	1.77	2	2.36	2.56	2.76	2.76	3.15	3.54

Weld-on adaptors S – High	S30	S40	S45	S50	S60	S65	S70	S70/55	S80	S90
Machine weight [lb]	0-4400	4400-13200	11000-26400	11000-26400	26400-44000	30800-48400	39600-72600	39600-72600	52800-94600	88000-165000
Weight from [lb]	19	36	78	81	145	175	305	319	439	754
Height [inch]	5.12	6	8.27	8.27	9.45	9.45	13.39	13.39	13.78	15.75
Length [inch]										
Pin distance [cc-measure] [inch]				17	19	20,88	23,63	23,63	26,39	29,54
Pin diameter [inch]	1.18	1.57	1.77	2	2.36	2.56	2.76	2.76	3.15	3.54