

works number	qty	Type	DN*	inlet Dia	outlet dia	PN	Body material	liquid	temp °C / F	year	customer	country
31647	2	SSV10	80			PN160		descaling water	°C	2005	Mannstaedt- Werke	Germany
32036	1	SRV52	6"	6"	6"	ANSI900		descaling water	20 °C	2006	CORUS UK LTD	United Kingdom
32348	1	SMA63				ANSI1500		descaling water	°C	2006	Jindal Steel & Power Ltd.	India
30680	2	SSV6	150	150	150	PN250	1.0460	descaling water	20 °C	2003	RAUTARUUKKI Steel	Finland
30772	1	SSV10	6"	6"	6"	ANSI900	1.4541	descaling water	20 °C	2004	CORUS UK LTD	United Kingdom
30772	1	SSV10	6"	6"	6"	ANSI900	1.4541	descaling water	20 °C	2003	CORUS UK LTD	United Kingdom
30772	1	SRV52	6"	6"	6"	ASME900	1.4541	descaling water	20 °C	2003	CORUS UK LTD	United Kingdom
30772	1	SRV52	6"	6"	6"	ASME900	1.4541	descaling water	20 °C	2004	CORUS UK LTD	United Kingdom
30883	1	SSV10	6"	6"	6"	ANSI900	1.0460	descaling water	20 °C	2003	ASTRIA	France
30883	1	SRV52	6"	6"	6"	ASME900	1.0460	descaling water	20 °C	2004	CORUS UK LTD	United Kingdom
30966	1	SSV6	150	150	150	PN250	1.0460	descaling water	33,5 °C	2004	Karl Pawel Verpackungsuntern. GmbH	Austria
31000	1	SSV10	6"	6"	6"	ANSI900	1.0460	descaling water	20 °C	2004	CORUS UK LTD	United Kingdom
31000	1	SSV10	6"	6"	6"	ANSI900	1.0460	descaling water	20 °C	2004	FLOWERVE	United Kingdom
31000	1	SSV10	6"	6"	6"	ANSI900	1.0460	descaling water	20 °C	2004	CORUS UK LTD	United Kingdom
31000	1	SRV52	6"	6"	6"	ASME900	1.0460	descaling water	20 °C	2004	FLOWERVE	United Kingdom
31000	1	SRV52	6"	6"	6"	ASME900	1.0460	descaling water	20 °C	2004	CORUS UK LTD	United Kingdom
31000	1	SRV52	6"	6"	6"	ASME900	1.0460	descaling water	20 °C	2004	CORUS UK LTD	United Kingdom
31084	1	SSV5	100	100	100	PN250	1.0460	descaling water	30 °C	2004	Dillinger Hüttenwerke AG	Germany
31084	1	SRV52	100	100	100	PN250	1.0460	descaling water	30 °C	2004		Germany
31347	1	SSV5	100	100	100	PN250	1.0460	descaling water	30 °C	2004	Roheisengesellschaft Saar mbH	Germany
31347	1	SRV52	100	100	100	PN250	1.0460	descaling water	30 °C	2004	Roheisengesellschaft Saar mbH	Germany
31465	1	SSV5	125	125	125	PN160	1.0460	descaling water	20 °C	2005	ThyssenKrupp Steel AG	Germany
31511	1	SSV10	150	150	150	PN250	1.0460	descaling water	20 °C	2005	Carinox / Carlam	France
31585	1	SSV6	150	150	150	PN250	1.0460	descaling water	33,5 °C	2005	LOKE-Engineering GmbH & Co. KG	Germany
31592	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2005	Salzgitter Flachstahl GmbH	Germany
31604	1	SSV6	125	125	125	PN250	1.0460	descaling water	40 °C	2005	Balke Dürr	Germany
31624	2	SSV10	6"	6"	6"	ANSI900	1.0460	descaling water	20 °C	2005	CORUS UK LTD	United Kingdom
31624	2	SRV52	6"	6"	6"	ASME900	1.0460	descaling water	20 °C	2005	CORUS UK LTD	United Kingdom
31658	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2005	Salzgitter Flachstahl GmbH	Germany
31693	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2005	Salzgitter Flachstahl GmbH	Germany
31737	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2005	Salzgitter Flachstahl GmbH	Germany
31753	3	SMA63	200	200	200	PN250	1.0460	descaling water	35 °C	2005	China Steel Cooperation	People's Republic of China
31842	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2005	Salzgitter Flachstahl GmbH	Germany
31926	2	SSV10	6"	150	6"	ANSI600	1.0460	descaling water	35 °C	2005	Jindal Steel & Power Ltd.	India
31951	1	SSV6	125	125	125	PN250	1.0460	descaling water	40 °C	2006	Unitec-D High-Tech-Industrieprodukte-Vertriebs	Germany
32034	1	SSV10	6"	6"	6"	ANSI900	1.0460	descaling water	20 °C	2006	CORUS UK LTD	United Kingdom
32036	1	SRV52	6"	6"	6"	ASME900	1.0460	descaling water	20 °C	2006	CORUS UK LTD	United Kingdom
32139	3	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2006	Salzgitter Flachstahl GmbH	Germany
32241	1	SSV6	150	150	150	PN250	1.0460	descaling water	33,5 °C	2006	CORUS UK LTD	Germany
32269	3	SSV10	6"	6"	6"	ANSI1500	1.0460	descaling water	40 °C	2007	Jindal Steel & Power Ltd.	India
32294	1	SRV52	6"	6"	6"	ASME1500	1.0460	descaling water	20 °C	2006	FLOWERVE International Limited	United Kingdom
32325	1	SSV10	65	65	65	PN160	1.0460	descaling water	20 °C	2006	Saarstahl AG	Germany
32386	1	SSV10	6"	150	6"	ANSI600	1.0460	descaling water	35 °C	2006	JSW ISPAT Steel Limited	India

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32539	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2007	Salzgitter Flachstahl GmbH	Germany
32582	2	SMA63				ANSI1500		descaling water	°C	2007	Jindal Steel & Power Ltd.	India
32583	1	SMA63				ANSI1500		descaling water	°C	2007	Jindal Steel & Power Ltd.	India
32617	2	SSV10	125	125	150	PN40	1.0460	descaling water	56 °C	2007	Saudi Basic Industries Corp.(SABIC)	Saudi Arabia
32669	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2007	Salzgitter Flachstahl GmbH	Germany
32699	1	SSV6	150	150	150	PN250	1.0460	descaling water	33,5 °C	2007	Baosteel Europe	
32727	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2007	Salzgitter Flachstahl GmbH	Germany
32888	3	SSV10	6"	6"	6"	ANSI1500	1.0460	descaling water	40 °C	2007	Jindal Steel & Power Ltd.	India
32894	1	SSV5	100	100	100	PN250	1.0460	descaling water	30 °C	2007	Roheisengesellschaft Saar mbH	Germany
32895	1	SRV52	100	100	100	PN250	1.0460	descaling water	30 °C	2007	Roheisengesellschaft Saar mbH	Germany
33064	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2007	Salzgitter Flachstahl GmbH	Germany
33124	1	SSV10	8"	8"	8"	ANSI1500	1.0460	descaling water	100 °F	2007	Atlantic Group, Inc.	United States
33318	1	SSV10	6"	150	6"	ANSI600	1.0460	descaling water	35 °C	2007	JSW ISPAT Steel Limited	India
33856	2	SMA63	150			PN250		descaling water	°C	2008	China Steel Corporation	People's Republic of China
34225	1	SSV6	150	150	150	PN250	1.0460	descaling water	33,5 °C	2008	Baosteel Europe	
34379	2	SSV10	6"	150	6"	ANSI600	1.0460	descaling water	35 °C	2008	Jindal Steel & Power Ltd.	India
34702	2	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2008	Salzgitter Flachstahl GmbH	Germany
34781	2	SRV52	6"	6"	6"	ANSI900		descaling water	20 °C	2008	Corus Steel UK	United Kingdom
34781	2	SRV52	6"	6"	6"	ASME900	1.0460	descaling water	20 °C	2008	Flowserve International Ltd.	United Kingdom
35341	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2009	Salzgitter Flachstahl GmbH	Germany
35344	1	SMA63				ANSI1500		descaling water	°C	2009	Jindal Steel & Power Ltd.	India
35612	1	SSV10	65	65	65	PN63	1.4462	descaling water	60 °C	2009	Corus Steel UK	United Kingdom
35762	1	SSV10	6"	6"	6"	ANSI900	1.0460	descaling water	20 °C	2010	Corus Steel UK	United Kingdom
36176	1	SSV5	65	65	65	PN250	1.0460	descaling water	50 °C	2010	Benteler Stahl/Rohr GmbH	Germany
36563	2	SRV52	6"	6"	6"	ANSI900		descaling water	20 °C	2011	Corus Steel UK	United Kingdom
36563	2	SRV52	6"	6"	6"	ASME900	1.0460	descaling water	20 °C	2011	Flowserve Pumps Newark	United Kingdom
36615	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2011	Salzgitter Flachstahl GmbH	Germany
36709	1	SSV6	150	150	150	PN250	1.0460	descaling water	33,5 °C	2011	Baosteel Europe	
36949	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2011	Salzgitter Flachstahl GmbH	Germany
37067	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2011	Salzgitter Flachstahl GmbH	Germany
37151	2	SSV10	5"	5"	5"	ANSI300	1.0460	descaling water	25 °C	2012	JSW ISPAT Steel Limited	India
37305	1	SSV10	125	125	125	PN160	1.0460	descaling water	30 °C	2012	Salzgitter Flachstahl GmbH	Germany
37346	2	SSV11	6"	6"	6"	ANSI1500	1.0460	descaling water	40 °C	2012	Monnet Ispat & Energy Limited	India
37586	1	SSV18	100	100	100	PN250	1.0460	descaling water	20 °C	2013	KSB AG	Germany
37631	1	SSV10	80	80	80	PN160	1.0460	descaling water	30 °C	2012	KSB AG	Germany
38154	1	SSV10	5"	5"	5"	ANSI300	1.0460	descaling water	25 °C	2013	JSW ISPAT Steel Limited	India
38336	1	SSV19	100	100	100	PN250	1.0460	descaling water	20 °C	2013	Industeel Rive-de-Gier	France
38995	1	SSV10	80	80	80	PN160	1.0460	descaling water	30 °C	2014	KSB Service GmbH	Germany
39276	1	SSV10	80	80	80	PN160	1.0460	DESCALING WATER	20 °C	2014	KSB Service GmbH	Germany
39618	1	SSV10	80	80	80	PN160	1.0460	descaling water	30 °C	2014	Mannstaedt GmbH	Germany