



## Superclamp S serial

### Product information



Adjustable spindle beam clamp for establishing a semi-permanent suspension point when loading at an angle.

#### Properties

- Compact design and low tare weight.
- Easy mounting.

**Marking:** According to standard, CE-marked

**Standard:** EN 13157, EN 12100

Part Code	GTIN No.	WLL ton	Beam width mm mm	Jaw width mm	Model	A mm	B mm	C mm	D mm	E mm	G mm	H mm	J mm	K mm	Weight kg	Delivery time
3502001	8717365016721	2	76-190		S1*	125	3	22	90	188	275	20	77	250	4	3
3502003	8717365016738	3	76-190		S2*	125	6	22	90	188	275	20	77	250	5.1	3
3502005	8717365016745	3	76-190		S2A*	130	12.5	22	102	250	275	20	103	268	7.4	3
3502007	8717365016752	4	150-254		S3*	130	10	22	112	327	410	25	98	332	10.4	7
3502009	8717365016769	5	76-190		S3X	130	12.5	22	116	237	295	25	110	300	9	3
3502011	8717365016776	5	150-305		S3A*	140	12.5	32	116	373	410	25	110	360	14.9	3
3502013	8717365016790	6	203-457		S4S	140	12.5	42	116	498	560	25	110	459	18.8	7
3502012	8717365016783	7	101-228		S4	140	12.5	42	118	323	410	32	120	382	17.5	7
3502015	8717365016806	10	203-457		S4A	140	20	42	118	498	560	32	112	476	27.3	7
3502017	8717365016813	15	203-457		S12	170	20	50	116.5	611	660	40	185	616	53.8	7
3502019	8717365016820	15	406-610		S14	175	20	63	116.5	795	810	40	185	673	63	7

# Blueprint

