8068S

Weld-on brackets for load lifting, single-based, with positioning springs, high tensile alloy steel body

CE

- Compact dimensions for lifting operations
- Base made from carbon steel, suitable for welding
- With positioning springs
- Tested to withstand 20,000 work cycles at full load
- Test load applied to 100% of parts before sale
- Bracket must be in lifting direction
- Safety factor: 4, in all direction
- Coupling element must provide proper mechanical resistance and be suitable for welding
- Welding jobs must be performed by trained personnel

TECHNICAL DATA
• safety factor: 4
• heat treatment: hardening
• traceability code
LABORATORY TESTS
• chemical analysis
• metallographic analysis
• tensile test
• fatigue test (20,000 cycles)
• load test (100% of batch)
AVAILABLE CERTIFICATES
• Technical product specifications
• Test report UNI EN10204 type 2.2
• Inspection certificate UNI EN10204 type 3.1
• CE Declaration of Conformity

	art.	WLL Kg	B mm	M mm	A mm
080680115	8068S 1,5	1500	78	37	41
080680125	8068S 2,5	2500	88	40	42
080680140	8068S 4,0	4000	94	42	45
080680167	8068S 6,7	6700	118	51	55