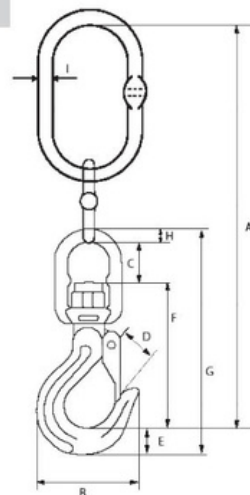


Swivel hook assembly | 1.400 - 19.000 kg

- **360° rotational performance:** Equipped with a ball-bearing swivel design, the Mitari swivel latch hook assembly offers smooth, frictionless rotation under load. This reduces stress on lifting components and ensures correct load alignment at all times.
- **Extra large masterlink:** The integrated extra-large masterlink guarantees stability during hoisting, even in dynamic applications. Combined with a robust connector link, the assembly allows for seamless integration with crane hooks and other lifting setups.
- **Grade 10 steel:** Manufactured from high-grade Grade 10 alloy steel, this assembly delivers exceptional tensile strength and resilience. The blue powder-coated finish provides corrosion resistance while enhancing visibility on-site.
- **Automatic closing latch:** The spring-actuated safety latch closes automatically after hook engagement, ensuring that the load is securely locked in place. Always verify full latch closure before commencing lifting operations.
- **Wide load range for versatile application:** From light-duty to heavy industrial lifting, this hook assembly covers a comprehensive Working Load Limit (WLL) range—from 1.4 tonnes to 19 tonnes—catering to diverse operational needs.
- **Certified safety & compliance:** Built with a 4:1 safety factor and fully compliant with EN 818-1 to -7 and EN 1677-1, -2, -3, -5, this assembly meets the strictest safety and quality standards in lifting and rigging equipment.

Type	WHSX.K
WLL	1.400 - 19.000 kg
Suspension	MMFF-masterlink
Brand	Mitari
Material	Grade 10
Finish	Painted blue
HS code	7326909000
Safety factor	4:1
Norm	EN 1677-1 t/m 6

Swivel latchhook assembly



WLL kg	Chain Ø mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	Gewicht kg
1.400	6	310	69	37	28	20	106	176	13	13	1.09
2.500	8	359	90	41.5	34.5	26	132	212	16	16	1.85
4.000	10	440	102	52	38	30	164	263	18	18	3.16
6.700	13	524	134	59	46	39	192	310	19	22	6.15
10.000	16	599	160	66	55	46	226	360	26	27	9.96
16.000	20	770	189	91	79	59	272	445	29	36	19.42
19.000	22	863	224	101	105	62	340	536	33	36	24.04