

CROATIAN

ŠKOPCI OMEGA OBLIKA

Primjena: Škopci "omega" oblika za nosivo ili zatežno ovješnje izolatorskog lanca

Materijal: Čelik, vruće pocinčan

Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284

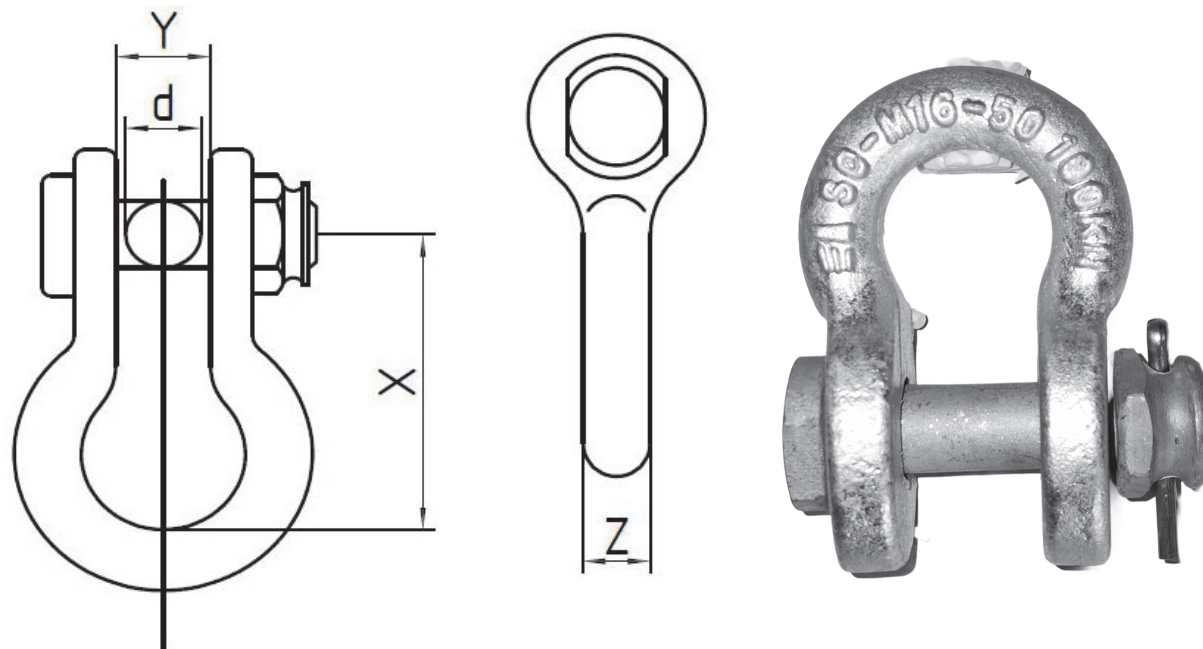
ENGLISH

Omega Shape Shackle

Application: "omega" shape shackle for load-bearing or tension suspension of the insulator string

Material: Hot-deep galvanized steel

Standard: According to standard: EN ISO 1461, EN ISO 61284



Tip Type	Dimenzije (mm) Dimensions (mm)				Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	Z	d		
ŠO-M12-50 mm	50	15	14	12	80	0.35
ŠO-M12-60 mm	60	14	12	12	80	0.39
ŠO-M16-45 mm	45	24	12	16	80	0.39
ŠO-M16-50 mm	50	24	14	16	100	0.40
ŠO-M16-65 mm	65	24	16	16	120	0.65
ŠO-M16-75 mm	75	24	18	20	160	0.95
ŠO-S-M20-75 mm	75	24	18	20	210	0.98
ŠO-M22-100 mm	100	24	24	22	320	2.05

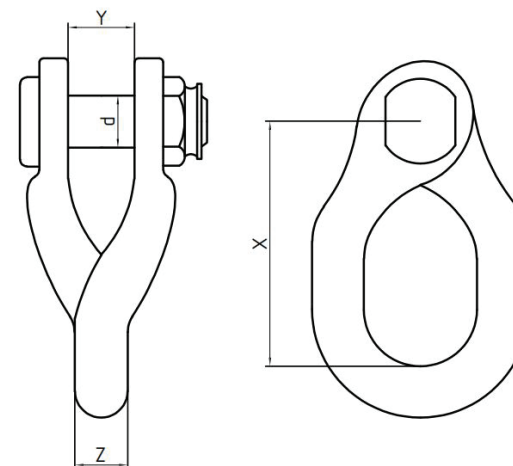
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ŠKOPAC ZAOKRENUTI

Primjena: Škopac zaokrenuti 90°, koristi se za zatezno ili nosivo ovješnje izolatorskog lanca.

Materijal: Čelik kovani vruće pocinčan

Standard: Ispitano po standardu: EN ISO 1461, EN ISO 61284, EN ISO 13018

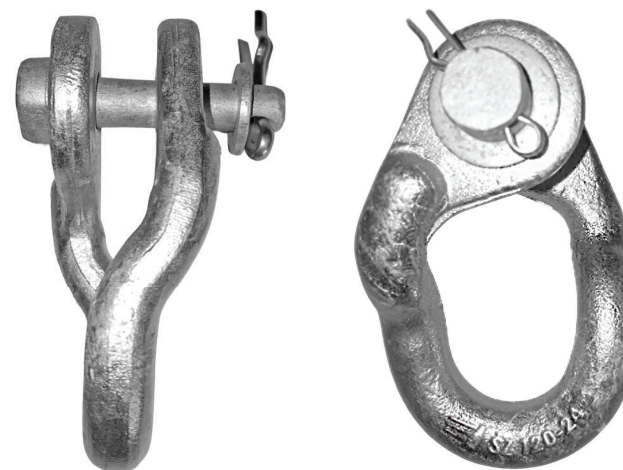

ENGLISH

Shackle

Application: Shackle rotated 90°, used for tension or load-bearing suspension of the insulator string

Material: Hot-dip galvanized forged steel

Standard: Tested according standard: EN ISO 1461, EN ISO 61284, EN ISO 13018



Tip Type	Dimenzije (mm) Dimensions (mm)				Min. prekidna sila (kN) Min. Breaking load (kN)	Masa (kg) Mass (kg)
	X	Y	Z	d		
ŠZ 70-14	70	14	12	12	70	0.48
ŠZ 120-24	90	24	16	16	120	0.70
ŠZ 160-24	90	24	20	20	160	1.10