



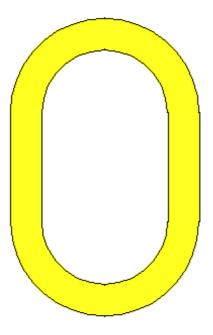




P.W. Stalkomat Sp. z o.o. was established in 1992. Our company with designing and manufacturing technological transport deals devices, more known as ropes. We have a long-term experience in their production, because we are continuing the tradition of SOS SOSTAL from which we originate. Typical wire, chain, polyester or webbing sling ropes are manufactured according to PN-EN regulations and have the WLL and length according to customer's needs. We also produce lifting beams, metal tongs, plate tongs, metal sheet lifters, manhole housing lifters etc. We design and build according to our customers' individual needs on the basis of obligatory norms, endurance calculations and using the appropriate standards of Dyrektywa Maszynowa 2006/42/WE. Each rope or a group of equal ropes receives The Certificate of Quality or The Declaration of Conformity with obligatory norms and a CE mark. We also offer help in choosing ropes and in re-attestation and regeneration of used ropes. With our company- YOU WORK WITHOUT RISK !!!



LINKS FOR ROPES



We produce links:

1. Parallel,,A" and ,,B" according to PN-EN 1677-6 and PN-M 84717

2. Convergent "E", "F", "G", "H" types according to PN-84/M-84711

3. All links having not typical dimensions

When ordering please specify lifting capacity, dimensions or hook number, on which the link is going to operate

Connected regulations: PN-90/M-06522

ROPE RACK



The rack is predestined to hang a few ropes simultaneously

INTEROPERATIONAL TRANSPORT, CAR AND AVIATION PARTS TONGS



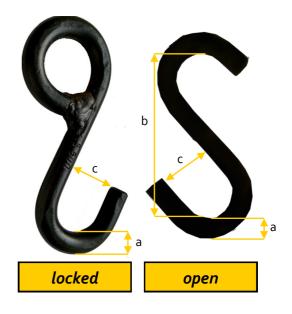


Such tongs are built for a special request only

"S" TYPE HOOKS

HOOKS FOR HANGING IN THE MIDDLE OF THE HOOK THROAT

Lifting	а	b	С
200	10	80	25
300	13	100	30
500	16	130	40
750	18	160	50
1000	20	180	55
1250	22	200	60
1500	26	220	65
2000	32	260	80
3000	36	320	95
4000	40	360	110
5000	45	400	120
6000	50	450	135

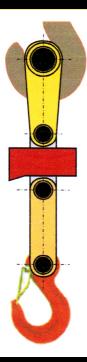


HOOKS FOR CARRYING MOULDS AND COILS



The lifting capacity of such hooks can be from 50 kg up to 12,5 t

ELECTRONIC SCALES LIFTING REDUCTION



The construction of electronic scales lifting reduction allows to hang electronic scales on the gantry equipped in the big size hook Typical lifting capacity 32,0 t

HOOKS FOR LINE HOISTS, FOR PULLING CARRIAGES



Hook's lifting capacity 5,ot We offer the following set: HOOK—SHACKLE—THIMBLE

TRIPOD FOR HANGING HOISTS



Tripod is equipped in the regulation of pods' height and width spacing.To the upper part a swivel hook is connected on which one can hang a hoist or a rope. The tripod occurs very useful when building wells, manholes , setting concrete rings itp.

Lifting Capacity—1,ot , 1,5t, 2,ot

SEGMENT ENDURANCE MACHINE





Endurance machine is used for examining tongs, metal plates tongs and ropes

LIFTING BEAM RACK EQUIPPED IN ROPE CONTAINER



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