



OZBR 42×128/164 NEW OZBR 50×146/174

OZBR 56×168/204 NEW



OZBR block-type connecting links acc. to DIN 22258-3 for connecting

round link chain (DIN 22252) or flat link chain (DIN 22255)



48×152 52×170

56×187 NEW 42×146

60×181 NEW

The highest service life confirmed by tests



Capital Group FASING Plc.

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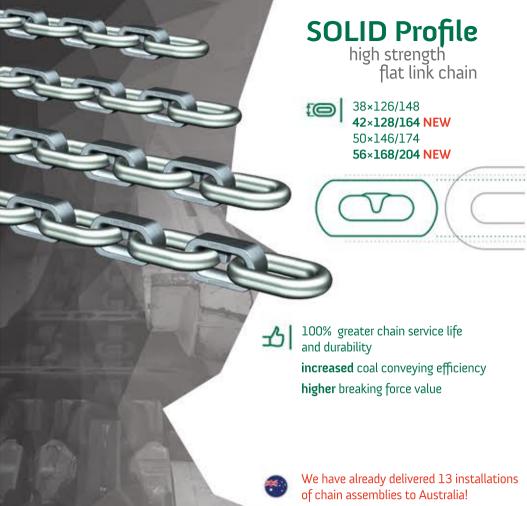


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Connecting links

OZUZR 42×146 NEW

acc. to DIN 22258-1

OZPZR horizontal connecting links



increased wear resistance

sold on the foreign markets!

OZUS and OZUZR for connecting round link chain and flat link chain

manufactured by FASING

OZUZR-S for connecting plow round link chain 38×137 and 42×137



customized connecting systems

resistance parameters adjusted to work conditions

More than

600 000 connecting links



flight bars manufactured in forging technology have increased resistance to changing dynamic loadin comparison to cast ones

> symmetric design assures two-direction operation in conveyor with no risk of seizing in the

patented system of connecting clamps with flight bars eliminates the risk of flight bar loosening during performance

To our clients, it means:

- lower costs
- two times higher performance durability

As one of the few on the market, we offer flight bars with a length of more than 1 m!

More than

300 000 flight bars sold worldwide!









highly **flexible couplings** including type of SET 1000 intended for the systems of up to 1000 kW of power

fluid couplings in a steel housing

WGH type mining hydraulic drill offered in two versions: rotary and rotary-percussive type

WER type electric drill

hydraulic aggregate with contactor switch offered in two versions: for single stream and for dual stream of hydraulic fluids

hot forged drop **forgings**

hydraulic cylinder SHD



