

ФУТЕРОВКИ ДЛЯ ШЛАМОВЫХ НАСОСОВ



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Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06

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Иркутск (395)279-98-46
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Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
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Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
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Омск (3812)21-46-40
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Оренбург (3532)37-68-04
Пенза (8412)22-31-16

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Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
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Тюмень (3452)66-21-18
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Уфа (347)229-48-12
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ФУТЕРОВКИ ДЛЯ ШЛАМОВЫХ НАСОСОВ

High Chrome Slurry Pump Liner



Slurry pump volute liner is also one of wet parts of slurry pumps. It forms a pump chamber with throat bush and frame plate liner insert where the slurry would flow through them.

We proudly manufacture quality High Chrome Slurry Pump Volute Liner and other replacement parts for some famous pump manufactures, which are 100% REVERSE INTERCHANGEABLE, no need to change your stock.

Partial list of Impellers available for the contemporary and legacy OEM styles

AH slurry pump liners style

1.5 / 1 2 / 1.5 3 / 2 4 / 3

6 / 4 8 / 6 10 / 8 12 / 10

14 / 12 16 / 14 18 / 16 20 / 18

HH slurry pump liners style

1.5 / 1 2 / 1.5 3 / 2 4 / 3

6 / 4

SP slurry pump liners style

40 65 100 150 200

G sand pump liners style

6 / 4 8 / 6 10 / 8 12 / 10

14 / 12 16 / 14 18 / 16 20 / 18

KSB pump liners style

800-934 500-637

Rubber slurry pump liner



Rubber slurry pump liner is one of wet parts of slurry pumps. They form a pump chamber with throat bush where the slurry would flow through them.

We proudly manufacture quality rubber slurry pump liners and other replacement parts for some famous pump manufactures, which are 100% REVERSE INTERCHANGEABLE, no need to change your stock.

Materials:

1. R08 is a black natural rubber, of low to medium hardness. R08 is used for impellers where superior erosive resistance is required in fine particle slurries. The hardness of R08 makes it more resistant to both chunking wear and dilation (i.e.: expansion caused by centrifugal forces) as compared to R26. R08 is generally only used for impellers
2. R26 is a black, soft natural rubber. It has superior erosion resistance to all other materials in fine particle slurry applications. The antioxidants and antidegradents used in R26 have been optimized to improve storage life and reduce degradation during use. The high erosion resistance of R26 is provided by the combination of its high resilience, high tensile strength and low Shore hardness.
3. Elastomer S12 is a synthetic rubber which is generally used in applications involving fats, oils and waxes. S12 has moderate erosion resistance.

High Chrome slurry pump casing



We proudly manufacture quality High Chrome slurry pump casing / sand pump casing and other replacement parts casting work for some famous pump manufactures, which are 100% REVERSE INTERCHANGEABLE, no need to change your stock.

OEM work for high chrome casing is welcomed all the time

Materials:

1. Hi Chrome Cr27 is a wear resistant white iron that offers excellent performance under erosive conditions. The alloy can be effectively used in a wide range of slurry types. The high wear resistance of alloy Cr27 is provided by the presence of hard carbides within its micro-structure. Alloy Cr27 is particularly suited to applications where mild corrosion resistance, as well as erosion resistance is required.
2. Cr15Mo3 Marten-sic white iron with moderate erosion resistance.
3. A49 is suitable for low PH corrosion duties, where erosive wear is also a problem. The alloy is particularly suitable for Flue Gas Desulphu-rization(FGD) and other corrosive applications, where the pH is less than 4. The alloy can also be used in other mildly acidic environments. A49 has an erosion resistance similar to that of Ni-Hard 1.



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