HISAN

OVERLAY WEAR PIPE

- Overlay wear pipe combines severe abrasive wear resistance with moderate to low impact resistance.
- Different specifications and sizes can be processed which is convenient to making replacement. Custom geometries of elbows, tees, wyes, concentric or eccentric reducers, valve bodies, U-bends and cross pieces are upon request.

Wide range of base pipe thickness and overlay thickness options are available

Length can be up to 40 feet.

Diameter can be as small as 3 inches.

HISAN (Tianjin) Co., Ltd

+86 22 84776558 hs@hisantech.com

hisantech.com NO.3, XinGang Wuhao Road, JinNan District,TianJin,China

End Attachment Options

Many options are available for end attachments:

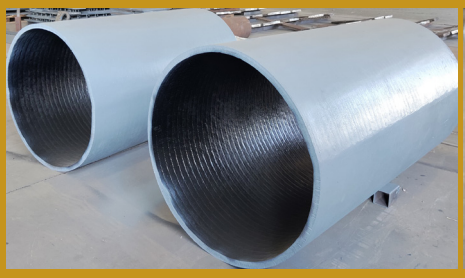
Standard Flanges (i.e. 150#, 300#, and 600#)

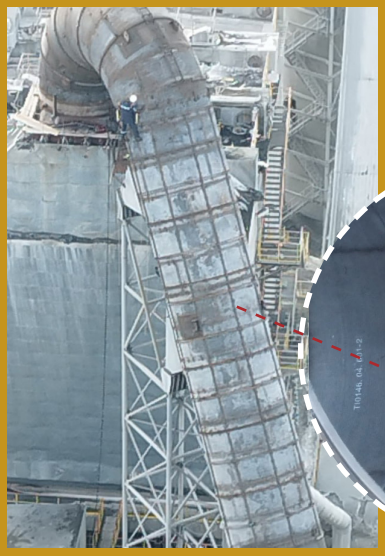
Weld Rings, Victaulic end, etc.

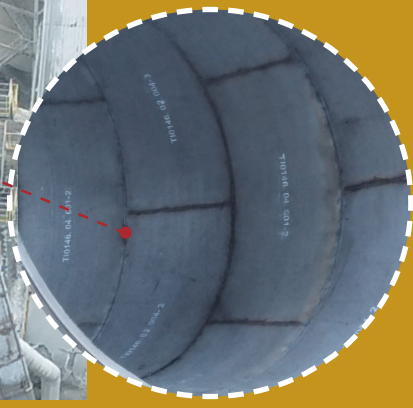
APPLICATION

Overlay wear pipe has been widely used in various industries including steel, cement, concrete, mining, metallurgy, power generation, aggregate, glass, pulp, paper, chemical and other industries.

It is the preferred choice in the conveying of materials such as: aggregate, ash, coal, sand, cement, stone, gravel, limestone, magnetite, mill scale, mine tailing, ores, raw kiln feed, slurry, mud, slag, etc.







Application in Cement Plant

■ Coarse material chute

HISAN (Tianjin) Co., Ltd

+86 22 84776558 hs@hisantech.com

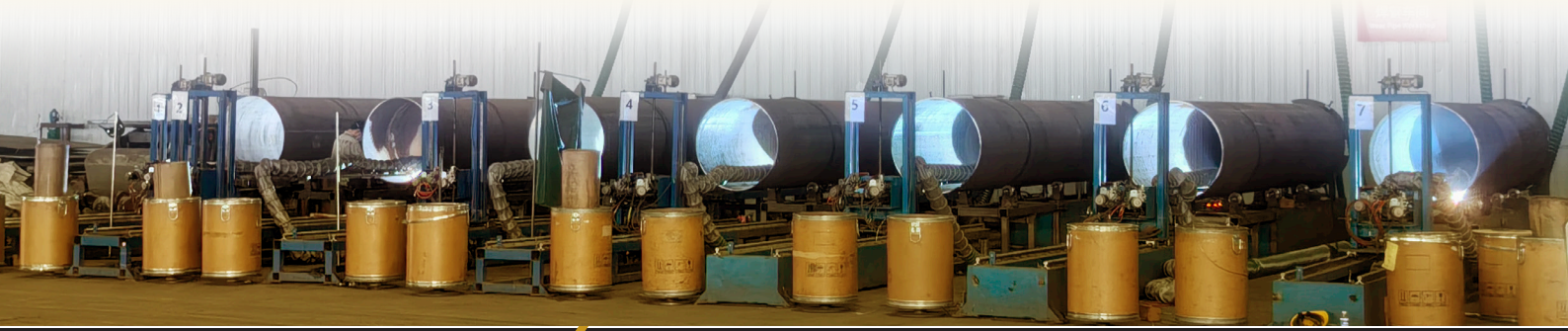
hisantech.com NO.3, XinGang Wuhao Road, JinNan District,TianJin,China

Application in Cement Plant

- Cyclone separators conveying pipe

- Vertical mill conveying pipe

- Dust collector air duct



HISAN (Tianjin) Co., Ltd

+86 22 84776558 hs@hisantech.com

hisantech.com NO.3, XinGang Wuhao Road, JinNan District,TianJin,China