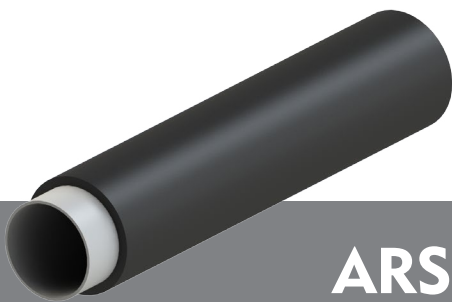


ARSP (Abrasion Resistant Slurry Pipe)





ARSP (Abrasion Resistant Slurry Pipe)

Type	ARSP (Abrasion Resistant Slurry Pipe) is a new type of abrasion resistant plastic pipe system.
Material	Outer layer: HDPE polyethylene, inner layer: modified, thermoplastic polymer TS
Application	Transport of cement, coal powder, mineral powder, waste, building materials, also can be used in other branches of industry.
Sizes	OD 75 - 400mm
Working pressure	PN 8 - 40 bar
Length	Pipes : 6 - 12m, coils: 50 - 500m (depending on diameter)
Color	Black (other on request)
Advantages	<ul style="list-style-type: none">• Very low abrasiveness thanks to the internal TS layer (more than 10x less abrasive than UHMWPE and 5x less abrasive than Q235 steel with the same material friction),• Corrosion resistance,• Wide range of manufactured diameters DN 75 - 400,• Simple and effective assembly technology thanks to the use of dedicated connection fittings,• Reduction of transport costs due to lower weight compared to steel pipe,• Possibility to coil up to DN 160.
Jointing	<ul style="list-style-type: none">• Electrofusion with electrofusion fittings,• Buttwelding,

Please contact us for more details.