

MIZAR/S | ARVEX/S – SUBMERSIBLE CHEMICAL PUMP

This series of pumps from Mizar are built with specially upgraded 316 pressed stainless steel. This gives vital resistance capabilities such as enhanced corrosion resistance, which sets these pumps aside from the normal grades of mass-produced pumps.

They can be used for industry, light chemicals and final effluent. The Mizar 60/S will effectively handle soft solids which are up to 10mm. If you need a little more, the Arvex 150/S will handle solids that are up to 50mm in diameter.

For enhanced resistance to chemicals, the pumps' mechanical seals are in silicon carbide and the elastomers in Vitron rubber.

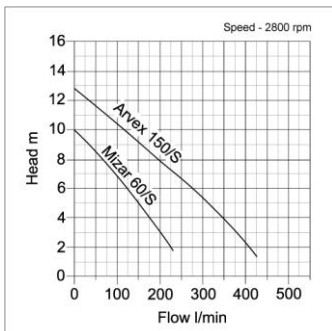
If you are pumping less aggressive liquids and you want a pump that is made with the highest quality of materials, these pumps are certainly in that category.

These pumps are not recommended for water features or ponds and the maximum temperature of the liquids that can be used is 50 °C. If you are using the Arvex 150/S and it is partially submerged, then this is reduced to 25 °C.

These pumps are supplied with 10m of heavy duty power cable.



ARVEX 150/S AUTO



Suitable for:

- Basement Drainage
- Flooding - Submersible
- Light Chemicals
- Solids
- Industry
- Basements
- Process
- Final effluent
- Transfer

Model	Manual / Auto	Outlet (mm)	kW	Volt	Flow (l/min)	Head (Mtrs)	Free Passage (mm)	W x l x h (mm)	Dry Weight	Packing Weight
Mizar 60/S	M	1 ¼ "	0.45	110	225	10	10	154x154x234	5.60	7.00
Mizar 60/S	A	1 ¼ "	0.45	110	225	10	10	154x154x234	5.60	7.20
Mizar 60/S	M	1 ¼ "	0.45	230	225	10	10	154x154x234	5.80	7.20
Mizar 60/S	A	1 ¼ "	0.45	230	225	10	10	154x154x234	5.80	7.40
Mizar 150/S	M	2"	1.10	230/400	425	13	50	214x180x358	12.20	13.30
Mizar 150/S	A	2"	1.10	230	425	13	50	214x180x358	12.40	13.50