

Product Data Sheet

3222798

MATERIALS



- ALU = aluminium
- ABS = acrylonitrile butadiene styrene
- CVS = chrome vanadium steel
- EPDM (EPT) = ethylene propylene diene Monomer
- HPDE = high density polyethylene
- LDPE = light density polyethylene
- MDPE = medium density polyethylene
- M.S. = mild steel
- NBR = nitrile butadiene rubber
- PE = polyethylene
- POM = polyoxymethylene
- PP = polypropylene
- PPS = polyphenylene sulphide (better known as Ryton)
- PTFE = polytetrafluoroethylene (better known as Teflon)
- PU = polyurethane
- PVC = polyvinyl chloride
- PVDF = polyvinylidene fluoride
- SS = stainless steel
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Can be used for spraying plant protection chemicals and fertilizers as well as for washing machines and for disinfection. Spraying with lime and emulsions is possible due to all our devices being equipped with a specially designed, patented, **MAROLEX** mixer (preventing sedimentation), along with metal ball valves, reinforced hose and high flow capacity pipes. Another important feature is a highly efficient pump placed outside the tank to avoid contact with aggressive, thick liquids and to make work more comfortable, removing the need for users to bend when pumping. Each element of our devices is precisely tested before final assembly and all parts are made from high quality, durable, and chemical-resistant materials.

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