

FLAT WHITE EQ PVC STORZ EQUIPPED



Fire hose, hydrant type, with STORZ couplings on both ends. It performs well in lighter working conditions where the hose won't be dragged heavily on the ground. Its lightweight and compact design makes it suitable for applications such as submersible pumps and field irrigation.

Inner wall	Fabric
Outer wall	Fabric
Reinforcement	PVC
Work pressure	10 BAR
Temperature range	-20°C to +65°C
Couplings	Cast aluminium STORZ

Variant	Inner Diameter (mm)	Burst Pressure – BAR	Coil (m)	Couplings
21805025	25	10	5	2X STORZ ALU KA 31
21810025	25	10	10	2X STORZ ALU KA 31
21820025	25	10	20	2X STORZ ALU KA 31
21830025	25	10	30	2X STORZ ALU KA 31
21805051	51	10	5	2X STORZ ALU KA 66
21810051	51	10	10	2X STORZ ALU KA 66
21810081	51	10	10	2X STORZ ALU KA 81
21815051	51	10	15	2X STORZ ALU KA 66
21820051	51	10	20	2X STORZ ALU KA 66
21820081	51	10	20	2X STORZ ALU KA 81
21825051	51	10	25	2X STORZ ALU KA 66
21805076	76	10	5	2X STORZ ALU KA 89
21830051	51	10	30	2X STORZ ALU KA 66
21830081	51	10	30	2X STORZ ALU KA 81
21810076	76	10	10	2X STORZ ALU KA 89
21818176	76	10	10	2X STORZ ALU KA 81
21815076	76	10	15	2X STORZ ALU KA 89
21820076	76	10	20	2X STORZ ALU KA 89
21828176	76	10	20	2X STORZ ALU KA 81
21825076	76	10	25	2X STORZ ALU KA 89
21830076	76	10	30	2X STORZ ALU KA 89
21838176	76	10	30	2X STORZ ALU KA 81
21805102	102	7		2X STORZ ALU KA 133
21810102	102	7	10	2X STORZ ALU KA 133
21815102	102	7	15	2X STORZ ALU KA 133
21820102	102	7	20	2X STORZ ALU KA 133
21830102	102	7	30	2X STORZ ALU KA 133