

# STANDPIPE

## STANDARD TYPE

- used in various sectors to enable access to water
- the stand is mounted in the ground, contains connection outputs
- is equipped with two independently closed outlets, ending with Ø52 or 75mm diameter couplings enabling quick connection of the delivery hose



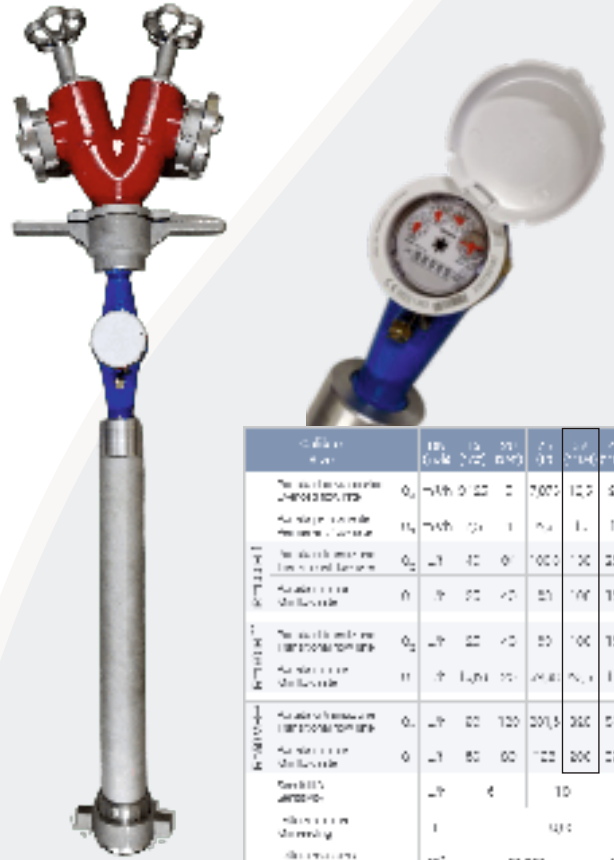
### technical information:

Type	Standard
Hydrant connection	DN 80
Working pressure	1 Mpa
Efficiency	10 m <sup>3</sup> /h
Weight	6,6kg
Diameters	100cm x 34cm x 6cm
Material	aluminum castings, PTFE/NBR seals
Certyficate	Katasztrófavédelmi Kutatóintézet in Budapest



# STANDPIPE WITH WATER METER

- used in various sectors to enable access to water and monitor water consumption
- the stand is mounted in the ground, contains a water meter and connection outputs
- is equipped with two independently closed outlets, ending with Ø52 or 75mm diameter couplings enabling quick connection of the delivery hose
- hydrant stands with water meters are an important element of water supply infrastructure



Model	DN	DN	DN	DN	DN	DN	DN
Technical information	0,1	0,2	0,3	0,4	0,5	0,6	0,7
Maximum flow	12,5	12,5	12,5	12,5	12,5	12,5	12,5
Maximum pressure	1	1	1	1	1	1	1
Weight	9,2	9,2	9,2	9,2	9,2	9,2	9,2
Dimensions	127,5	127,5	127,5	127,5	127,5	127,5	127,5
Material	aluminum castings, brass, EPDM seals	aluminum castings, brass, EPDM seals	aluminum castings, brass, EPDM seals	aluminum castings, brass, EPDM seals	aluminum castings, brass, EPDM seals	aluminum castings, brass, EPDM seals	aluminum castings, brass, EPDM seals

technical information:

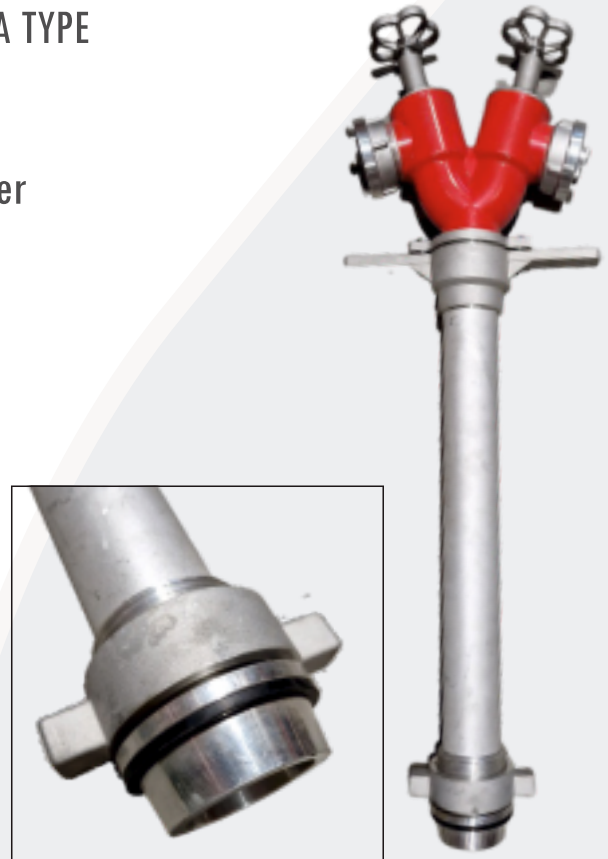
Type	standpipe with water meter
Hydrant connection	DN 80
Working pressure	1 Mpa
Efficiency	10 m <sup>3</sup> /h
Weight	9,2kg
Diameters	127,5cm x 29cm x 11,5cm
Maximum flow	12,5m <sup>3</sup> /h
Water temperature	50°C
Material	aluminum castings, brass, EPDM seals



# STANDPIPE

## ROMANIA TYPE

- used in various sectors to enable access to water
- the stand is mounted in the ground, contains connection outputs
- is equipped with two independently closed outlets, ending with Ø52 or 75mm diameter couplings enabling quick connection of the delivery hose



### technical information:

Type	Romania
Hydrant connection	DN 80
Working pressure	1 Mpa
Efficiency	10 m <sup>3</sup> /h
Weight	6,7kg
Diameters	100cm x 34cm x 6cm
Material	aluminum castings, PTFE/NBR seals
Certyficate	Katasztrófavédelmi Kutatóintézet in Budapest



# STANDPIPE WITH WATER METER

## ROMANIA TYPE

- used in various sectors to enable access to water and monitor water consumption
- the stand is mounted in the ground, contains a water meter and connection outputs
- is equipped with two independently closed outlets, ending with Ø52 or 75mm diameter couplings enabling quick connection of the delivery hose
- hydrant stands with water meters are an important element of water supply infrastructure



Model	DN	Pressure (Mpa)	Flow (m³/h)	Weight (kg)	Height (cm)	Width (cm)	Depth (cm)
Standard with 2 outlets	80	1.0	10	12,2	127,5	29	11,5
Standard with 1 outlet	80	1.0	10	12,2	127,5	29	11,5
Standard with 2 outlets	50	1.0	10	12,2	127,5	29	11,5
Standard with 1 outlet	50	1.0	10	12,2	127,5	29	11,5
Standard with 2 outlets	80	1.0	10	12,2	127,5	29	11,5
Standard with 1 outlet	80	1.0	10	12,2	127,5	29	11,5
Standard with 2 outlets	50	1.0	10	12,2	127,5	29	11,5
Standard with 1 outlet	50	1.0	10	12,2	127,5	29	11,5
Standard with 2 outlets	80	1.0	10	12,2	127,5	29	11,5
Standard with 1 outlet	80	1.0	10	12,2	127,5	29	11,5
Standard with 2 outlets	50	1.0	10	12,2	127,5	29	11,5
Standard with 1 outlet	50	1.0	10	12,2	127,5	29	11,5
Standard with 2 outlets	80	1.0	10	12,2	127,5	29	11,5
Standard with 1 outlet	80	1.0	10	12,2	127,5	29	11,5

### technical information:

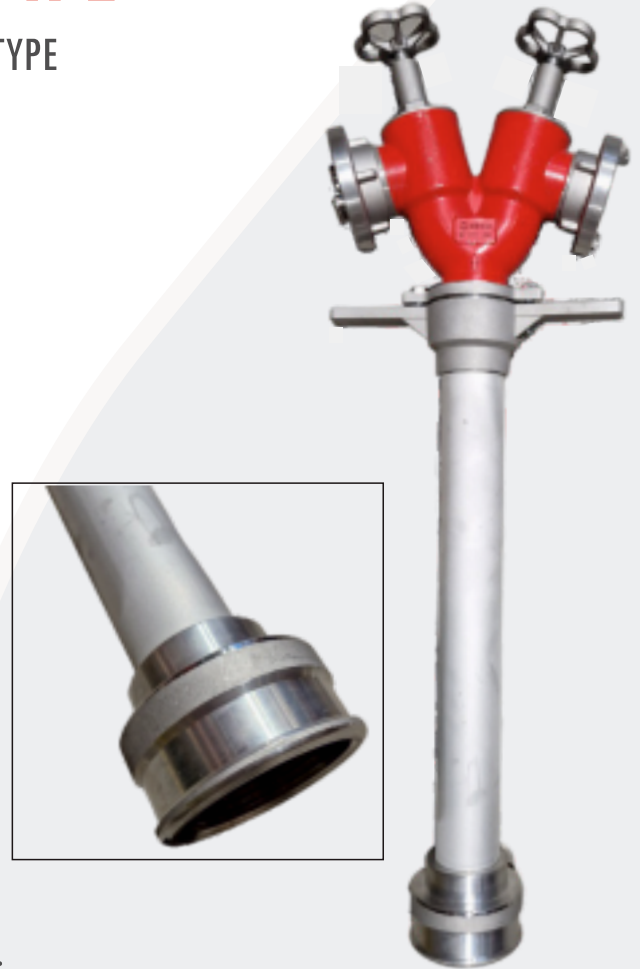
Type	Romania with water meter
Hydrant connection	DN 80
Working pressure	1 Mpa
Efficiency	10 m³/h
Weight	12,2kg
Diameters	127,5cm x 29cm x 11,5cm
Maximum flow	12,5m³/h
Water temperature	50°C
Material	aluminum castings, brass, EPDM seals



# STANDPIPE

## HUNGARY TYPE

- used in various sectors to enable access to water
- the stand is mounted in the ground, contains connection outputs
- is equipped with two independently closed outlets, ending with Ø52 or 75mm diameter couplings enabling quick connection of the delivery hose



### technical information:

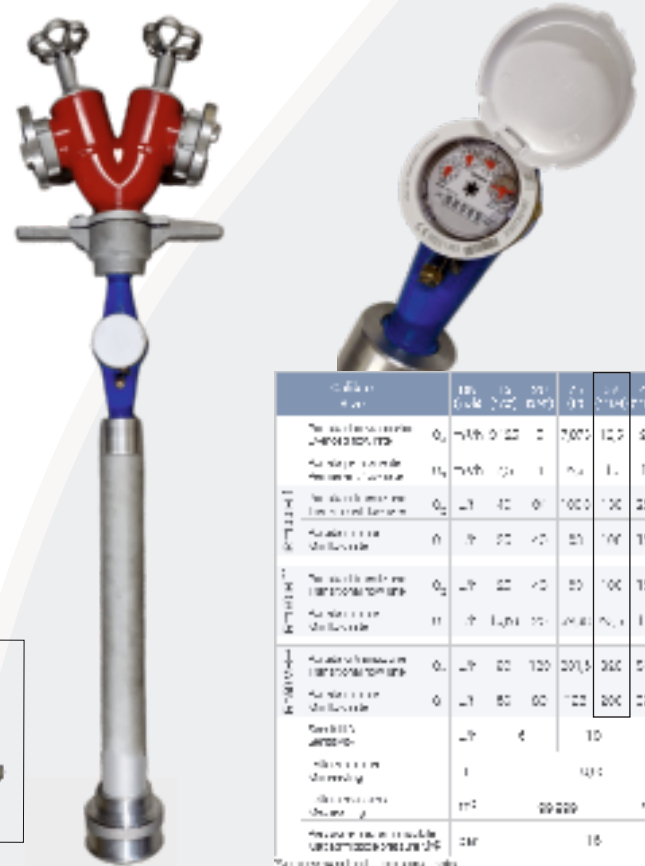
Type	Hungary
Hydrant connection	DN 80
Working pressure	1 Mpa
Efficiency	10 m <sup>3</sup> /h
Weight	6,92kg
Diameters	100cm x 34cm x 6cm
Material	aluminum castings, PTFE/NBR seals
Certificates	Katasztrófavédelmi Kutatóintézet in Budapest



# STANDPIPE WITH WATER METER

## HUNGARY TYPE

- used in various sectors to enable access to water and monitor water consumption
- the stand is mounted in the ground, contains a water meter and connection outputs
- is equipped with two independently closed outlets, ending with Ø52 or 75mm diameter couplings enabling quick connection of the delivery hose
- hydrant stands with water meters are an important element of water supply infrastructure



Model	DN	DN	DN	DN	DN	DN	DN
Model	80	100	125	150	200	250	300
Maximum flow rate (l/s)	12,5	15,0	18,0	22,5	30,0	37,5	45,0
Maximum flow rate (m³/h)	45	54	64,8	81	108	135	162
Maximum flow rate (m³/d)	1080	1296	1555,2	1944	2592	3240	3888
Maximum flow rate (m³/h)	12,5	15,0	18,0	22,5	30,0	37,5	45,0
Maximum flow rate (m³/d)	300	360	432	540	720	900	1080
Maximum flow rate (m³/h)	12,5	15,0	18,0	22,5	30,0	37,5	45,0
Maximum flow rate (m³/d)	300	360	432	540	720	900	1080
Maximum flow rate (m³/h)	12,5	15,0	18,0	22,5	30,0	37,5	45,0
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Maximum flow rate (m³/h)	12,5	15,0	18,0	22,5	30,0	37,5	45,0
Maximum flow rate (m³/d)	300	360	432	540	720	900	1080

### technical information:

Type	Hungary with water meter
Hydrant connection	DN 80
Working pressure	1 Mpa
Efficiency	10 m³/h
Weight	9,2kg
Diameters	127,5cm x 29cm x 11,5cm
Maximum flow	12,5m³/h
Water temperature	50°C
Material	aluminum castings, brass, EPDM seals

