



FOLLOW
USER MANUAL

WEAR PERSONAL
PROTECTIVE EQUIPMENT





LATERAL PACKERS HP-K

2. 1.

TYPE 26 - SAFETY



Savatech LATERAL PACKERS are suitable for repairs of pipes of smaller diameters, especially in house connection installations. These packers are rounded on both ends in order to simplify handling and insertion. They are equipped with quick action couplings.

Replaceable rubber sleeve

Highly flexible

Non-corrodiver metal parts

Lightweight and flexible



LATERAL PACKER HP-K 10-15 x 1 M 60308

Back view

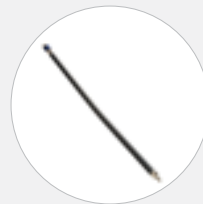
Front view

Lines showing min.-max. contact area

ACCESSORIES



SINGLE FITTING CONTROLLER, 0.9 KG
3.0 BAR 537048
2.5 BAR 60310



PUSH RODS
1.5 M, 0.3 KG
60491



INFLATION HOSE,
10 M, 1.2 KG
RED 74268
BLUE 71248
YELLOW 76686



POLY LIFT INFLATION HOSE,
5 M, 1.9 KG 60957
10 M, 2.4 KG 60958

LATERAL PACKERS

PART NUMBER	NOMINAL SIZE	SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	RUBBER BODY LENGTH (MM)	DEFLATED PACKER	
		MIN. DIA. (MM)	MAX. DIA. (MM)				DIAMETER (MM)	LENGTH (MM)
529897	3.5-5 x 0.7 m	35	50	2.5	0.4	700	26	765
530785	3.5-5 x 1 m	35	50	2.5	0.5	1000	26	1065
530786	3.5-5 x 1.5 m	35	50	2.5	0.7	1500	26	1565
530787	3.5-5 x 2 m	35	50	2.5	0.8	2000	26	2065
538491	3.5-5 x 3 m	35	50	2.5	1.1	3000	26	3065
542187	5-7.5 x 0.7 m	50	75	3	0.6	700	30	765
281246	5-7.5 x 1 m	50	75	3	0.7	1000	30	1065
543422	5-7.5 x 1.5 m	50	75	3	0.8	1500	30	1565
543423	5-7.5 x 2 m	50	75	3	1.1	2000	30	2065
543431	5-7.5 x 3 m	50	75	3	1.4	3000	30	3065
60052	7-10 x 0.6 m	70	100	2.5	0.6	600	45	720
60053	7-10 x 1 m	70	100	2.5	0.8	1000	45	1120
60059	7-10 x 1.5 m	70	100	2.5	1.1	1500	45	1620
60060	7-10 x 2 m	70	100	2.5	1.4	2000	45	2120
559830	7-10 x 2.5 m	70	100	2.5	1.6	2500	45	2620
60061	7-10 x 3 m	70	100	2.5	1.9	3000	45	3120
60069	7-10 x 4 m	70	100	2.5	2.4	4000	45	4120
60081	7-10 x 5 m	70	100	2.5	2.8	4900	45	5020
60307	10-15 x 0.6 m	100	150	2.5	1.1	600	65	720
60308	10-15 x 1 m	100	150	2.5	1.5	1000	65	1120
60309	10-15 x 1.5 m	100	150	2.5	1.9	1500	65	1620
60311	10-15 x 2 m	100	150	2.5	2.4	2000	65	2120
60224	10-15 x 2.5 m	100	150	2.5	2.8	2500	65	2620
60461	10-15 x 3 m	100	150	2.5	3.2	3000	65	3120
60492	10-15 x 4 m	100	150	2.5	4	4000	65	4120
60298	10-15 x 5 m	100	150	2.5	5.4	4900	65	5020
60314	15-20 x 0.6 m	150	200	2.5	1.9	600	85	720
60330	15-20 x 1 m	150	200	2.5	2.5	1000	85	1120
60331	15-20 x 1.5 m	150	200	2.5	3.1	1500	85	1620
60343	15-20 x 2 m	150	200	2.5	3.8	2000	85	2120
60516	15-20 x 3 m	150	200	2.5	5	3000	85	3120
60955	15-20 x 4 m	150	200	2.5	6.3	4000	85	4120
60005	15-20 x 5 m	150	200	2.5	8.6	4900	85	5020



TYPE 26 - SAFETY

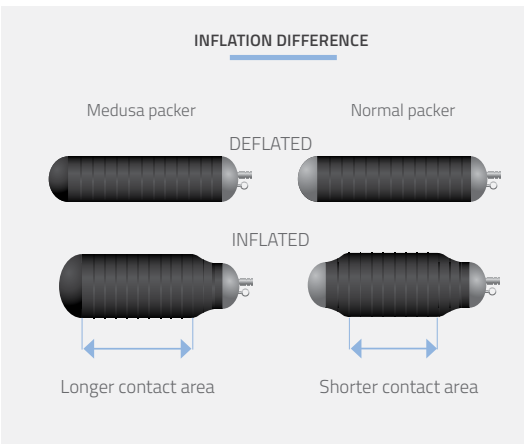
MEDUSA PACKERS

2. 2.



The ends of Medusa packers are made from special and extremely flexible soft rubber, which simplifies handling of the packer in narrow spaces. Since the packer end can be pushed closer to the pipe edge, T-connection pipe repairs are more efficient.

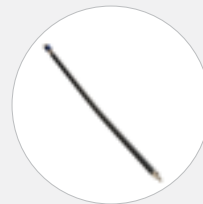
- Fully flexible soft rubber end
- Sealing of blind sewage lines
- Eyebolt on soft rubber end available on request
- Superb handling properties



ACCESSORIES



SINGLE FITTING CONTROLLER, 0.9 KG
 3.0 BAR 537048
 2.5 BAR 60310



PUSH RODS
 1.5 M, 0.3 KG 60491



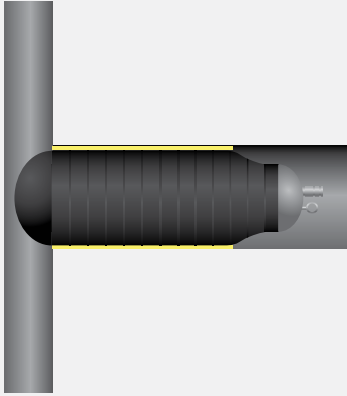
INFLATION HOSE, 10 M, 1.2 KG
 RED 74268
 BLUE 71248
 YELLOW 76686



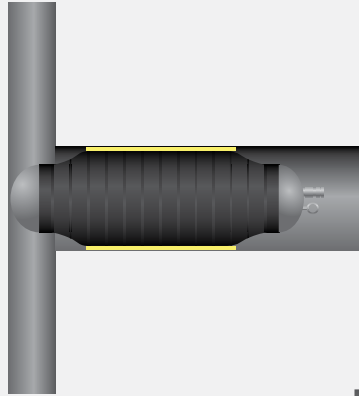
POLY LIFT INFLATION HOSE,
 5 M, 1.9 KG 60957
 10 M, 2.4 KG 60958

ADVANTAGES OF MEDUSA PACKER

Better reach of rehabilitation area

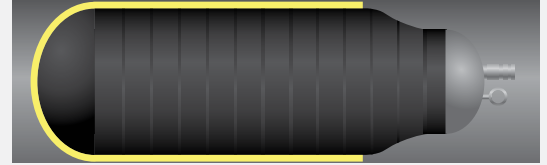


Medusa packer

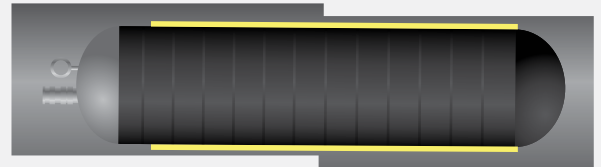


Normal packer

Sealing of blind holes



Easier reach through collapsed pipes



* Yellow colour indicates the curing area

MEDUSA PACKERS

PART NUMBER	NOMINAL SIZE	SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	RUBBER BODY LENGTH (MM)	DEFLATED PACKER	
		MIN. DIA. (MM)	MAX. DIA. (MM)				DIAMETER (MM)	LENGTH (MM)
569452	7-10 x 0,6 m	70	100	2.5	1	600	45	640
569453	7-10 x 1 m	70	100	2.5	1.6	1000	45	1040
569454	7-10 x 1,5 m	70	100	2.5	2	1500	45	1540
569456	7-10 x 2 m	70	100	2.5	2.7	2000	45	2040
569457	10-15 x 0,6 m	100	150	2.5	2.2	600	65	640
569458	10-15 x 1 m	100	150	2.5	3.1	1000	65	1040
569459	10-15 x 1,5 m	100	150	2.5	4	1500	65	1540
569460	10-15 x 2 m	100	150	2.5	5.5	2000	65	2040
569461	15-20 x 0,6 m	150	200	2.5	2.4	600	85	640
569462	15-20 x 1 m	150	200	2.5	3.3	1000	85	1040
569463	15-20 x 1,5 m	150	200	2.5	4.4	1500	85	1540
569464	15-20 x 2 m	150	200	2.5	5.8	2000	85	2040



TYPE 26 - SAFETY

90° PACKERS HP-T90°

2. 3.



The unique construction and excellent choice of rubber compounds for Savatech packers HP-T90° allow efficient repairs of 45°, 60° and 90° pipeline bends. The rigid parts of Savatech packers HP-90° are made as short as possible in order to ease insertion and pulling the packers through pipeline bends.

Two unique designs

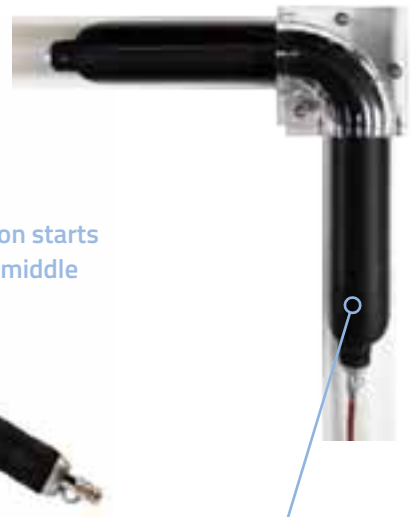
Suitable for pipe repairs at angles 45°-90°

Special inflation process

Push hose inside the packer



Inflation starts in the middle

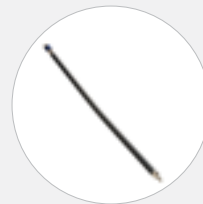


Inflated packer

ACCESSORIES



SINGLE FITTING CONTROLLER, 0.9 KG
3.0 BAR 537048
2.5 BAR 60310



PUSH RODS
1.5 M, 0.3 KG
60491



INFLATION HOSE,
10 M, 1.2 KG
RED 74268
BLUE 71248
YELLOW 76686



POLY LIFT INFLATION HOSE,
5 M, 1.9 KG 60957
10 M, 2.4 KG 60958

PACKERS HP-T90°

PART NUMBER	NOMINAL SIZE	SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	RUBBER BODY LENGTH (MM)	DEFLATED PACKER	
		MIN. DIA. (MM)	MAX. DIA. (MM)				DIAMETER (MM)	LENGTH (MM)
281856	35-50 x 0.7 m	35	50	3	0.8	700	26	750
558628	50-70 x 0.7 m	50	70	2	0.7	600	30	750
281774	70-80 x 0.6 m	70	80	2	0.8	550	45	650
525957	70-80 x 1 m	70	80	2	0.9	1000	45	1120
525958	70-80 x 1.5 m	70	80	2	1.2	1500	45	1620
525960	100-125 x 1 m	100	125	2	2	1000	65	1120
525961	100-125 x 1.5 m	100	125	2	2.8	1500	65	1620
525963	150-165 x 1 m	150	165	2	3.2	1000	85	1120
525964	150-165 x 1.5 m	150	165	2	4.1	1500	85	1620
525959	180-205 x 1 m	180	205	2	5.6	1000	105	1120
525962	180-205 x 1.5 m	180	205	2	6.1	1500	105	1620
281628	200-250 x 1 m	200	250	2	8.4	1000	130	1120
560617	200-250 x 1.5 m	200	250	2	10.5	1500	130	1620
282151	250-350 x 1.5 m	250	350	2	13.6	1500	140	1620

PACKERS HP-T90° R

PART NUMBER	NOMINAL SIZE	SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	RUBBER BODY LENGTH (MM)	DEFLATED PACKER	
		MIN. DIA. (MM)	MAX. DIA. (MM)				DIAMETER (MM)	LENGTH (MM)
579553	70-80 x 0.6 m	70	80	2	0.8	600	45	630
282182	70-80 x 1 m	70	80	2	0.9	1000	45	1100
574995	70-80 x 1.5 m	70	80	2	1.2	1500	45	1600
574211	100-125 x 1 m	100	125	2	2	1000	65	1100
578251	100-125 x 1.5 m	100	125	2	2.8	1500	65	1600
574212	150-165 x 1 m	150	165	2	3.2	1000	85	1100
578254	150-165 x 1.5 m	150	165	2	4.1	1500	85	1600
574213	180-205 x 1 m	180	205	1.5	5.6	1000	105	1100
578258	180-205 x 1.5 m	180	205	1.5	6.1	1500	105	1600



FLEXIBLE PACKERS

2. 4.

TYPE 26 - SAFETY



Savatech FLEXIBLE PACKERS are suitable for patch repairs ranging from 1 up to 5 meters. They are equipped with a bypass and wheel system that allows positioning along the pipeline. They can easily bend and fit through the manholes.

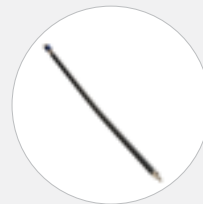
Equipped with wheels	Highly flexible	Replaceable rubber sleeve	Long lifetime
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ACCESSORIES



SINGLE FITTING CONTROLLER, 0.9 KG
 2,5 BAR 60310
 2,0 BAR 565643
 1,5 BAR 74609
 1,0 BAR 74653



PUSH RODS
 1,5M, 0.3 KG
 60491



INFLATION HOSE, 10M, 1.2 KG
 RED 74268
 BLUE 71248
 YELLOW 76686



POLY LIFT INFLATION HOSE,
 5 M, 1.9 KG 60957
 10 M, 2.4 KG 60958

FLEXIBLE PACKERS

PART NUMBER	NOMINAL SIZE	SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	RUBBER BODY LENGTH (MM)	DEFLATED PACKER		BYPASS DIAMETER (FEMALE)
		MIN. DIA. (MM)	MAX. DIA. (MM)				TOTAL LENGTH (MM)	DIAMETER (MM)	
78214	10-15 x 1 m	100	150	2.5	2.1	1000	1080	65	NA
549389	10-15 x 1.5 m	100	150	2.5	2.5	1500	1580	65	NA
78266	10-15 x 2 m	100	150	2.5	2.8	1900	1980	65	NA
78218	10-15 x 2.5 m	100	150	2.5	3.3	2500	2580	65	NA
78231	10-15 x 3 m	100	150	2.5	4.2	3000	3080	65	NA
78244	10-15 x 4 m	100	150	2.5	5	4000	4080	65	NA
78283	10-15 x 5 m	100	150	2.5	6	4900	4980	65	NA
77240	15-25 x 1 m	150	250	2	8	1000	1210	112	2"
60853	15-25 x 1.5 m	150	250	2	9.5	1500	1710	112	2"
77614	15-25 x 2 m	150	250	2	11	1900	2110	112	2"
60846	15-25 x 2.5 m	150	250	2	12.7	2500	2710	112	2"
60497	15-25 x 3 m	150	250	2	14.5	3000	3210	112	2"
516143	15-25 x 3.5	150	250	2	15.8	3500	3710	112	2"
60556	15-25 x 4 m	150	250	2	17.4	4000	4210	112	2"
60585	15-25 x 5 m	150	250	2	21.4	4900	5110	112	2"
569518	20-30 x 1 m	200	300	1.5	11.3	1000	1210	145	2"
569519	20-30 x 2 m	200	300	1.5	13.3	2000	2210	145	2"
569520	20-30 x 2.5 m	200	300	1.5	14.3	2500	2610	145	2"
569521	20-30 x 3 m	200	300	1.5	15.2	3000	3210	145	2"
569522	20-30 x 4 m	200	300	1.5	17.2	4000	4210	145	2"
569523	20-30 x 5 m	200	300	1.5	19.1	4900	5110	145	2"
77241	30-40 x 1 m	300	400	1.5	19.2	1120	1370	210	3"
514320	30-40 x 1.5 m	300	400	1.5	21.6	1620	1840	210	3"
77680	30-40 x 2 m	300	400	1.5	25	2120	2340	210	3"
60525	30-40 x 2.5 m	300	400	1.5	30	2620	2810	210	3"
60587	30-40 x 3 m	300	400	1.5	33	3120	3300	210	3"
60593	30-40 x 4 m	300	400	1.5	41.5	4120	4280	210	3"
60594	30-40 x 5 m	300	400	1.5	47	4880	5060	210	3"
77242	45-60 x 1 m	450	600	1.2	34.5	1120	1350	340	3"
517034	45-60 x 1.5 m	450	600	1.2	36.6	1630	1860	340	3"
78718	45-60 x 2 m	450	600	1.2	41.6	2020	2240	340	3"
60526	45-60 x 2.5 m	450	600	1.2	50	2650	2870	340	3"
78860	45-60 x 3 m	450	600	1.2	53	3000	3220	340	3"
65027	60-80 x 1.5 m	600	800	1	46.8	1620	1840	400	3"
60120	60-80 x 2 m	600	800	1	52	2040	2280	400	3"
60527	60-80 x 2.5 m	600	800	1	61	2650	2820	400	3"
60598	60-80 x 3 m	600	800	1	65	2880	3060	400	3"
78015	80-100 x 1.5 m	800	1000	1	68.2	1540	1780	535	4"
79186	100-120 x 2 m	1000	1200	1	75	2000	2240	535	4"



LONG PACKERS

2. 5.

TYPE 26 - SAFETY



Savatech LONG PACKERS are suitable for repairs of pipes of diameters from 200 up to 800 mm. Long packers are available with or without a wheel system. They are perfect for experienced users when a bypass is not needed.

Economical construction

Two different designs

Long lifetime

Extremely flexible



LONG PACKER
30-40 x 1 M
281323

LONG PACKER
WITH WHEELS
30-40 x 1.5 M
554829

LONG PACKER DESIGN

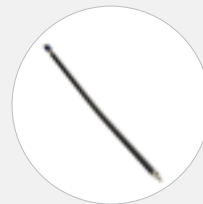
Lines showing min.-max.
contact area

LONG PACKER WITH WHEELS DESIGN

ACCESSORIES



SINGLE FITTING
CONTROLLER, 0.9 KG
1.5 BAR 74609
1.0 BAR 74653



PUSH RODS
1.5 M, 0.3 KG
60491



INFLATION HOSE,
10 M, 1.2 KG
RED 74268
BLUE 71248
YELLOW 76686



POLY LIFT INFLATION HOSE,
5 M, 1.9 KG 60957
10 M, 2.4 KG 60958

LONG PACKERS

PART NUMBER	NOMINAL SIZE	SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	RUBBER BODY LENGTH (MM)	DEFLATED PACKER	
		MIN. DIA. (MM)	MAX. DIA. (MM)				DIAMETER (MM)	LENGTH (MM)
541996	20-30 x 1 m	200	300	1.5	4.9	1000	145	1100
78256	20-30 x 1.5 m	200	300	1.5	5.7	1500	145	1600
67042	20-30 x 2 m	200	300	1.5	6.5	2000	145	2100
78257	20-30 x 2.5 m	200	300	1.5	8.5	2500	145	2600
77386	20-30 x 3 m	200	300	1.5	10.8	3000	145	3100
78258	20-30 x 4 m	200	300	1.5	13.6	4000	145	4100
77237	20-30 x 5 m	200	300	1.5	18.4	4900	145	5000
281323	30-40 x 1 m	300	400	1.5	7.7	1000	245	1100
78259	30-40 x 1.5 m	300	400	1.5	13	1500	245	1600
77925	30-40 x 2 m	300	400	1.5	15.5	2000	245	2100
77926	30-40 x 2.5 m	300	400	1.5	16.7	2500	245	2600
78260	30-40 x 3 m	300	400	1.5	20	3000	245	3100
78261	30-40 x 4 m	300	400	1.5	26.3	4000	245	4100
78262	30-40 x 5 m	300	400	1.5	33.4	4900	245	5000
560468	40-50 x 1 m	400	500	1	18.9	1000	340	1100
78263	40-50 x 1.5 m	400	500	1	24.5	1500	340	1650
77553	40-50 x 2 m	400	500	1	27.7	2000	340	2150
77239	40-50 x 2.5 m	400	500	1	28	2500	340	2650
78264	40-50 x 3 m	400	500	1	30.5	3000	340	3100
78265	40-50 x 4 m	400	500	1	33	4000	340	4150
77238	40-50 x 5 m	400	500	1	38	5000	340	5150
60179	50-60 x 1.5 m	500	600	0.8	30	1500	405	1650
67040	50-60 x 2 m	500	600	0.8	34	2000	405	2150
60190	50-60 x 2.5 m	500	600	0.8	37.8	2500	405	2650
70072	50-60 x 3 m	500	600	0.8	40.8	3000	405	3150
70218	50-60 x 4 m	500	600	0.8	46	4000	405	4150
70066	50-60 x 5 m	500	600	0.8	51.5	5000	405	5150
60758	60-80 x 1.5 m	600	800	0.6	47	1500	535	1650
60759	60-80 x 2 m	600	800	0.6	51	1900	535	2050
60760	60-80 x 2.5 m	600	800	0.6	54.5	2500	535	2650
60761	60-80 x 3 m	600	800	0.6	58	3000	535	3150
60763	60-80 x 4 m	600	800	0.6	66	4000	535	4150
60764	60-80 x 5 m	600	800	0.6	75	5000	535	5150

LONG PACKERS WITH WHEELS

PART NUMBER	NOMINAL SIZE	SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	RUBBER BODY LENGTH (MM)	DEFLATED PACKER	
		MIN. DIA. (MM)	MAX. DIA. (MM)				DIAMETER (MM)	LENGTH (MM)
561419	20 - 30 x 1.5 m	200	300	1.5	10.7	1500	145	1610
569479	20 - 30 x 2 m	200	300	1.5	11.7	2000	145	2110
569480	20 - 30 x 2.5 m	200	300	1.5	12.8	2500	145	2610
569481	20 - 30 x 3 m	200	300	1.5	14	3000	145	3110
569482	20 - 30 x 4 m	200	300	1.5	16	4000	145	4110
569484	20 - 30 x 5 m	200	300	1.5	18	5000	145	5110
554829	30 - 40 x 1.5 m	300	400	1.5	20	1500	210	1620
563422	30 - 40 x 2 m	300	400	1.5	23.6	2000	210	2120
569485	30 - 40 x 2.5 m	300	400	1.5	26	2500	210	2620
569488	30 - 40 x 3 m	300	400	1.5	30.5	3000	210	3120
569489	30 - 40 x 4 m	300	400	1.5	33.2	4000	210	4120
569490	30 - 40 x 5 m	300	400	1.5	38	5000	210	5120
281493	40 - 50 x 1.5 m	400	500	1	27	1500	340	1750
569491	40 - 50 x 2 m	400	500	1	30.2	2000	340	2250
569492	40 - 50 x 2.5 m	400	500	1	33.3	2500	340	2750
569493	50 - 60 x 1.5 m	500	600	0.8	40.4	1500	400	1760
554830	50 - 60 x 2 m	500	600	0.8	44.5	2000	400	2260
569494	50 - 60 x 2.5 m	500	600	0.8	48.2	2500	400	2760
563790	60 - 80 x 1.5 m	600	800	0.6	60	1500	535	1800
569495	60 - 80 x 2 m	600	800	0.6	65.5	2000	535	2300



SHORT PACKERS

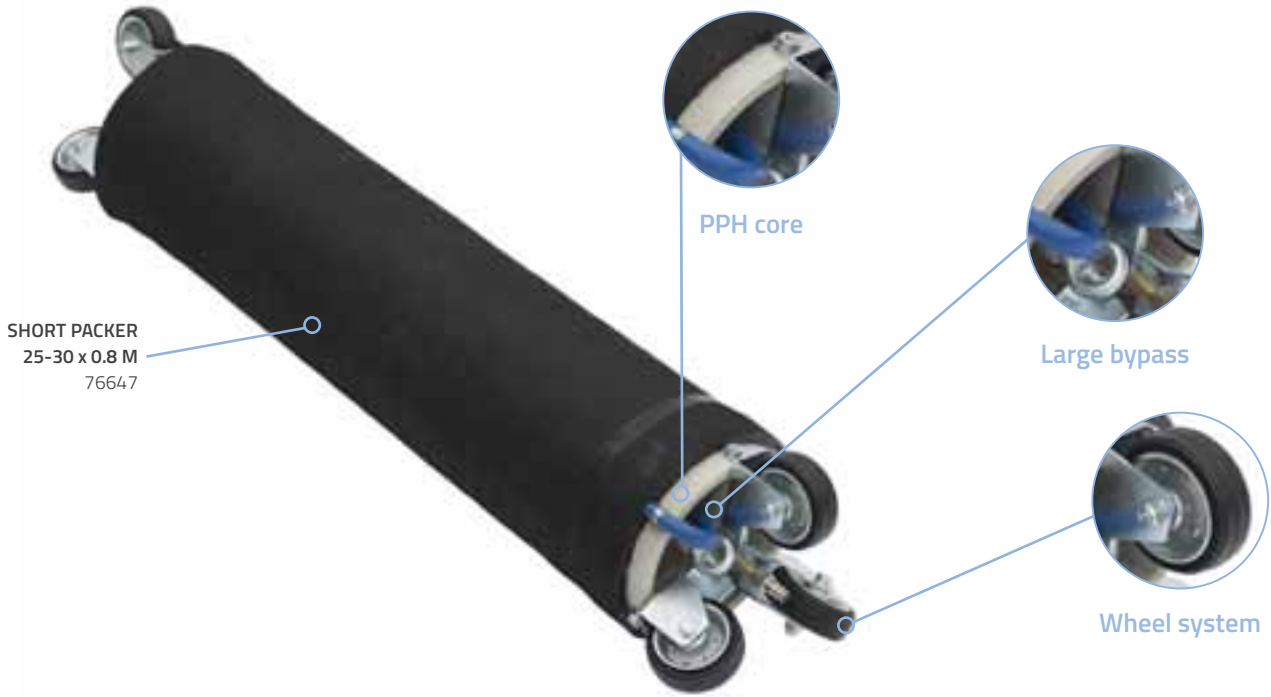
2. 6.

TYPE 26 - SAFETY



Savatech SHORT PACKERS have a replaceable double-layer rubber sleeve mounted on a PPH core. Such a design allows the maximum possible bypass. They are equipped with wheels and are up to 1 m long.

Large bypass	Short construction	Double-layer rubber sleeve
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SHORT PACKERS

PART NUMBER	NOMINAL SIZE	SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	RUBBER BODY LENGTH (MM)	DEFLATED PLUG		BYPASS DIAMETER (MM)
		MIN. DIA. (MM)	MAX. DIA. (MM)				DIAMETER (MM)	LENGTH (MM)	
76646	15-20 x 0.8 m	150	200	2	6.3	800	115	960	80
76647	25-30 x 0.8 m	250	300	2	12.8	800	205	1010	160
76821	30-35 x 0.8 m	300	350	1.5	17.2	800	250	1010	200
76648	35-40 x 0.8 m	350	400	1.5	19.1	800	305	1010	260
76649	45-50 x 0.8 m	450	500	1.5	29.7	800	380	1010	325
78247	60-70 x 0.97 m	600	700	1	50.2	970	465	1180	390



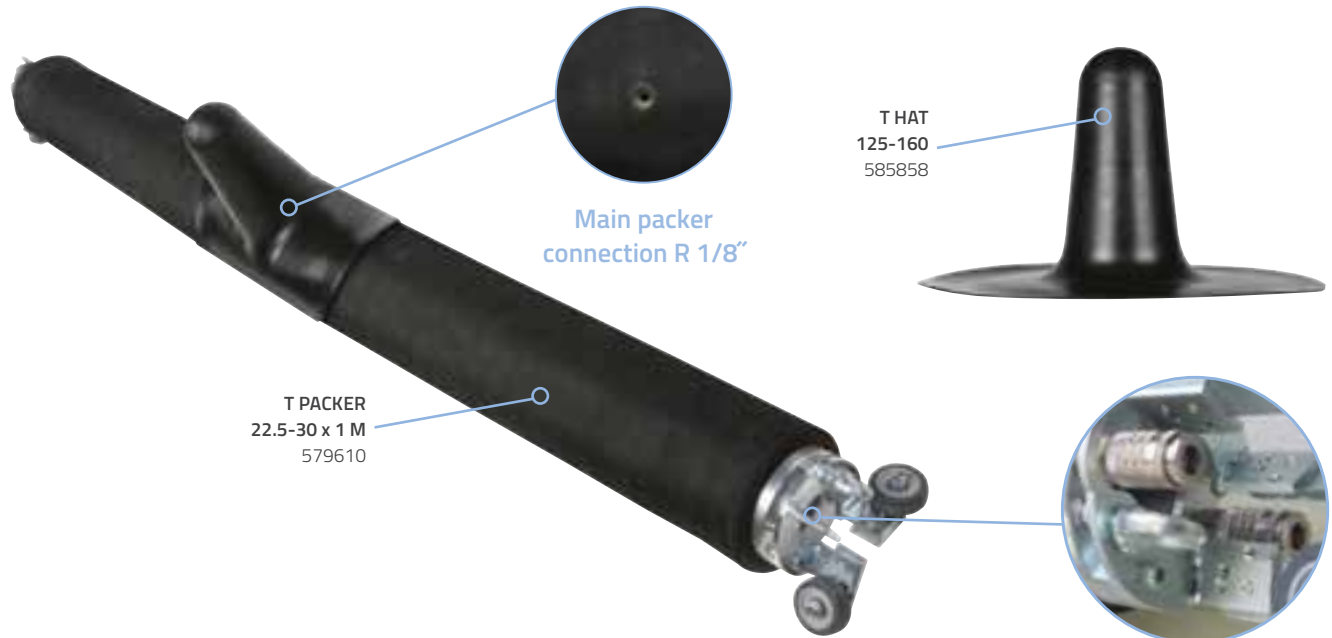
Savatech T PACKERS are intended for repairs of connections between the main and the lateral pipes. They exploit the advantages of flexible packer's design and are additionally equipped with a special inflation port in the middle section. This allows mounting of a specially designed hat, which is inflated independently of the main packer.



Replaceable hat

Independent inflation of the hat

Flexible design



MAIN T PACKERS

PART NUMBER	NOMINAL SIZE	SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	RUBBER BODY LENGTH (MM)	DEFLATED PLUG		BYPASS DIAMETER
		MIN. DIA. (MM)	MAX. DIA. (MM)				DIAMETER (MM)	LENGTH (MM)	
579609	15-25 x 1 m	150	250	2	9	1000	112	1150	2"
579610	22,5-30 x 1 m	225	300	2	12	1000	145	1200	2"
579611	30-40 x 1 m	300	400	2	19	1000	210	1200	3"

T HATS

PART NUMBER	NOMINAL SIZE	DIAMETER OF THE HAT		SIZE USAGE RANGE		REQUIRED INFLATION PRESSURE (BAR)	PRODUCT WEIGHT (KG)	INFLATION VALVE
		BOTTOM DIA. (MM)	HAT HEIGHT (MM)	MIN. DIA. (MM)	MAX. DIA. (MM)			
585857	100-125	320	190	100	125	1.4	0.84	M6
585858	125-160	340	210	125	160	1.3	1.25	M6
585860	160-250	390	220	160	250	1.2	1.8	M6



TYPE 26 - SAFETY

HEATING PACKERS

2. 8.



Savatech HEATING PACKERS have a built-in heater for a fully controlled hardening process - high quality and unique in the world. This packer is equipped with an internal heater that allows you to fully control the hardening process of your pipe repair, irrespective of the outside temperature.

50% less time for the hardening process

Suitable for use between -20°C and +50°C

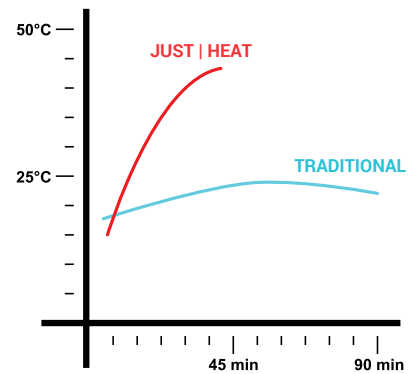
Lower costs



CHARACTERISTICS

- 50% saving in time - every time
- Full control of the hardening process
- Independent of the outside temperature
- Lower cost of each rehabilitation

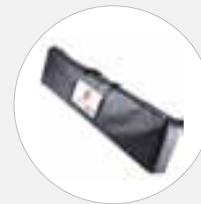
Now it has become possible to reduce the hardening process by half, using our new patented JUST HEAT packer. The heater is powered by 230 V or 110 V and built into the packer's body.



ACCESSORIES



CONTROL UNIT 110V/230V
578595



JUST HEAT BAG FOR 0.6 M, 1 M AND 2 M
578598
JUST HEAT BAG FOR 1.5 M, 3 M, 4 M AND 5 M
578601



JUST HEAT BAG FOR CONTROL UNIT
578596

PROCEDURE:

Prepare the packer as you normally do. Insert the packer using the pushing rods. When the packer is positioned correctly, inflate it and turn on the built-in heater. Now you can regulate and monitor the temperature of the packer. Depending on the type of silicate resin used, the refurbishing gradually hardens and the repair is completed within only half the time.

Always remember to verify repairs using your TV inspection equipment.

Control unit w/**digital display**
and **PFI relay** for your safety

**HEATING PACKERS**

PART NUMBER 230 V	PART NUMBER 110 V	NOMINAL SIZE	SIZE RANGE		REQUIRED INFLATION PRESSURE (BAR)	RUBBER BODY LENGTH (MM)	DEFLATED PACKER	
			MIN. DIA. (MM)	MAX.DIA. (MM)			DIAMETER (MM)	LENGTH (MM)
578922	578915	7-10 x 0.6 m	70	100	2.5	600	45	920
578923	578916	7-10 x 1 m	70	100	2.5	1000	45	1320
578924	578917	7-10 x 1.5 m	70	100	2.5	1500	45	1820
578925	578918	7-10 x 2 m	70	100	2.5	2000	45	2320
578926	578919	7-10 x 3 m	70	100	2.5	3000	45	3320
578927	578920	7-10 x 4 m	70	100	2.5	4000	45	4320
578928	578921	7-10 x 5 m	70	100	2.5	4900	45	5220
578643	578634	10-15 x 0.6 m	100	150	2.5	600	65	920
578644	578636	10-15 x 1 m	100	150	2.5	1000	65	1320
578645	578638	10-15 x 1.5 m	100	150	2.5	1500	65	1820
578646	578639	10-15 x 2 m	100	150	2.5	2000	65	2320
578647	578640	10-15 x 3 m	100	150	2.5	3000	65	3320
578648	578641	10-15 x 4 m	100	150	2.5	4000	65	4320
578649	578642	10-15 x 5 m	100	150	2.5	4900	65	5220