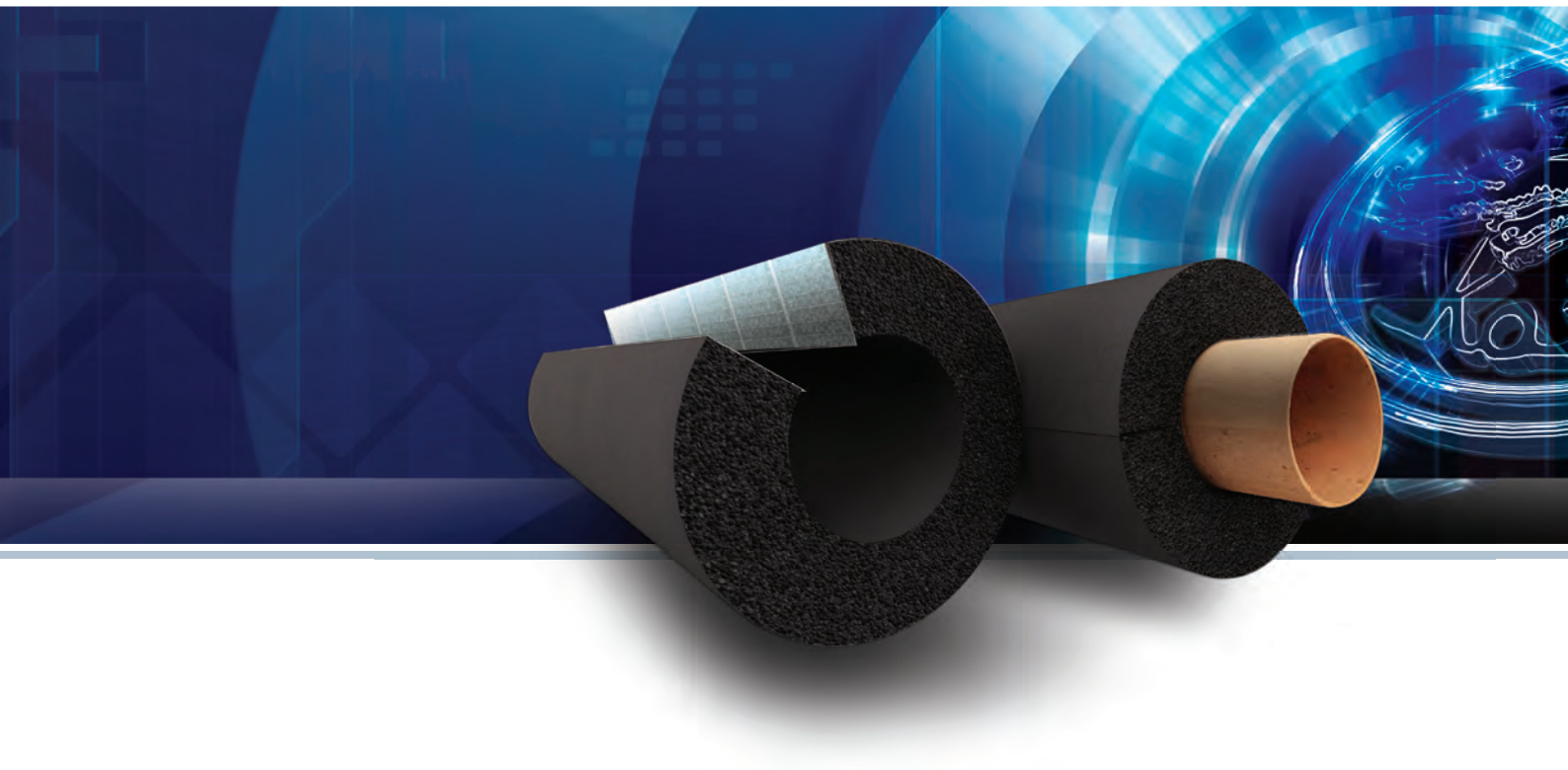
kaiflex® ST Selfseal



Designed for quick and easy installation

Insulation with self-adhesive strips pre-applied, Kaiflex ST Selfseal is able to combine outstanding technical values with a streamlined application process that is as easy as peeling a self-adhesive release tape.

Kaiflex ST Selfseal can be installed in a fraction of the time whilst still maintaining the same energy saving performance and inherent resistance to microbial growth as standard Kaiflex ST. With a greatly simplified application procedure Kaiflex ST Selfseal can be installed even in extremely tight areas.

Self-adhesive pipe insulation coiled for the fastest possible application speeds, **Kaiflex ST Selfseal** retain the same energy saving performance as all standard Kaiflex ST insulation.

- Fast application
- Self-adhesive strips minimise the need for adhesive
- Closed cell structure with in-built water vapour barrier
- Inherent moisture resistance with long lasting protection against corrosion
- In-built anti-microbial resistance

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Kaiflex ST Selfseal tubes

Colour: black; Length: 2 m; tube with self-adhesive strips

Copper Pipe Cu			Iron & Steel pipe Fe			9 mm Insulation Thickness			13 mm Insulation Thickness		
NB inch	Nom OD inch	Nom OD mm	NB inch	Nom OD mm	Min ID mm	Reference	m / carton		Reference	m / carton	
1/2	5/8	15			16.0	**ST-09x015-A**	240		**ST-13x015-A**	154	
5/8	3/4				21.0	**ST-09x020-A**	160		**ST-13x020-A**	120	
3/4	7/8	22	1/2	21.3	23.0	**ST-09x022-A**	156		**ST-13x022-A**	110	
1	1 1/8	28	3/4	26.9	29.0	**ST-09x028-A**	124		**ST-13x028-A**	86	
1 1/4	1 3/8	35	1	33.7	36.0	**ST-09x035-A**	92		**ST-13x035-A**	76	
1 1/2	1 5/8	42	1 1/4	42.4	43.5	**ST-09x042-A**	70		**ST-13x042-A**	56	
			1 1/2	48.3	49.5	**ST-09x048-A**	60		**ST-13x048-A**	48	
2	2 1/8	54			55.0	**ST-09x054-A**	60		**ST-13x054-A**	46	
			2	60.3	61.5	**ST-09x060-A**	60		**ST-13x060-A**	40	
2 1/2	2 5/8	67			68.5						
2 13/16	3	76.1	2 1/2	76.1	77.0				**ST-13x076-A**	34	
3	3 1/8	80			81.0						
			3	88.9	90.5				**ST-13x089-A**	30	

Copper Pipe Cu			Iron & Steel pipe Fe			19 mm Insulation Thickness			25 mm Insulation Thickness		
NB inch	Nom OD inch	Nom OD mm	NB inch	Nom OD mm	Min ID mm	Reference	m / carton		Reference	m / carton	
1/2	5/8	15			16.0	**ST-19x015-A**	86		**ST-25x015-A** ◊	60	
5/8	3/4				21.0	**ST-19x020-A**	76		**ST-25x020-A** ◊	50	
3/4	7/8	22	1/2	21.3	23.0	**ST-19x022-A**	74		**ST-25x022-A** ◊	42	
1	1 1/8	28	3/4	26.9	29.0	**ST-19x028-A**	58		**ST-25x028-A** ◊	40	
1 1/4	1 3/8	35	1	33.7	36.0	**ST-19x035-A**	48		**ST-25x035-A** ◊	32	
1 1/2	1 5/8	42	1 1/4	42.4	43.5	**ST-19x042-A**	40		**ST-25x042-A** ◊	24	
			1 1/2	48.3	49.5	**ST-19x048-A**	30		**ST-25x048-A** ◊	24	
2	2 1/8	54			55.0	**ST-19x054-A**	30		**ST-25x054-A** ◊	22	
			2	60.3	61.5	**ST-19x060-A**	28		**ST-25x060-A** ◊	22	
2 1/2	2 5/8	67			68.5						
2 13/16	3	76.1	2 1/2	76.1	77.0	**ST-19x076-A**	28		**ST-25x076-A** ◊	18	
3	3 1/8	80			81.0						
			3	88.9	90.5	**ST-19x089-A**	22		**ST-25x089-A** ◊	14	

- Items marked with ◊ delivery quoted on request.

KAIMANN foam technology of tomorrow

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