



TANKO[®] RT Clamp Inch

nominal width system : Inch

Working temperature: max. 284 °F

Inside Maximum Ambient temperature: 284 °F

Range Cleaning radius: max. 5.3 ft

Range Wetting radius:	max. 8.2 ft
Version A:	270° upwards
Version C:	Clamp
Indication Picture:	Similar to illustration
Installation position:	vertically suspended, other positions on request
Process connection:	Suitable for clamps as per DIN 32676 series A, B and C; welded connections; combination adapter C3
Medium connection:	Clamp acc. DIN 32676 (series A) DN25, optional: MA adapter DN25 / 1" + seal + heavy duty clamp DIN 32676 for DN25

Support

Article no.	▼	SprA	A	n ▼	n ▼	L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol-flow l	weigh
66R311019253110	2"	270° upwards	Clamp		EPDM	463	363	180	CA	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh	
66R311019263110	2.5	270° upwards	Clamp		EPDM	463	363	180	CA	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R311019273110	3"	270° upwards	Clamp		EPDM	463	363	180	CA	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R311519253110	2"	270° upwards	Clamp		EPDM	613	463	230	CA	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R311519263110	2.5	270° upwards	Clamp		EPDM	613	463	230	CA	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh	
66R311519273110	3"	270° upwards	Clamp		EPDM	613	463	230	CA	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R312519253110	2"	270° upwards	Clamp		EPDM	913	663	330	CA	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R312519263110	2.5	270° upwards	Clamp		EPDM	913	663	330	CA	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R312519273110	3"	270° upwards	Clamp		EPDM	913	663	330	CA	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5

Support

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh	
66R315019253110	2"	270° upwards	Clamp		EPDM	1663	1163	580	CA	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R315019263110	2.5	270° upwards	Clamp		EPDM	1663	1163	580	CA	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R315019273110	3"	270° upwards	Clamp		EPDM	1663	1163	580	CA	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R331019253110	2"	270° upwards	Clamp		FKM	463	363	180	CA	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R331019263110	2.5	270° upwards	Clamp	FKM	463	363	180	CA	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R331019273110	3"	270° upwards	Clamp	FKM	463	363	180	CA	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R331519253110	2"	270° upwards	Clamp	FKM	613	463	230	CA	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R331519263110	2.5	270° upwards	Clamp	FKM	613	463	230	CA	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R331519273110	3"	270° upwards	Clamp	FKM	613	463	230	CA	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R332519253110	2"	270° upwards	Clamp	FKM	913	663	330	CA	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R332519263110	2.5	270° upwards	Clamp	FKM	913	663	330	CA	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R332519273110	3"	270° upwards	Clamp	FKM	913	663	330	CA	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh	
66R335019253110	2"	270° upwards	Clamp		FKM	1663	1163	580	CA	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R335019263110	2.5	270° upwards	Clamp		FKM	1663	1163	580	CA	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R335019273110	3"	270° upwards	Clamp		FKM	1663	1163	580	CA	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R411019253110	2"	270° upwards	Clamp		EPDM	463	363	180	CB	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R411019263110	2.5	270° upwards	Clamp	EPDM	463	363	180	CB	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R411019273110	3"	270° upwards	Clamp	EPDM	463	363	180	CB	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R411519253110	2"	270° upwards	Clamp	EPDM	613	463	230	CB	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R411519263110	2.5	270° upwards	Clamp	EPDM	613	463	230	CB	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh	
66R411519273110	3"	270° upwards	Clamp		EPDM	613	463	230	CB	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R412519253110	2"	270° upwards	Clamp		EPDM	913	663	330	CB	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R412519263110	2.5	270° upwards	Clamp		EPDM	913	663	330	CB	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R412519273110	3"	270° upwards	Clamp		EPDM	913	663	330	CB	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R415019253110	2"	270° upwards	Clamp	EPDM	1663	1163	580	CB	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R415019263110	2.5	270° upwards	Clamp	EPDM	1663	1163	580	CB	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R415019273110	3"	270° upwards	Clamp	EPDM	1663	1163	580	CB	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R431019253110	2"	270° upwards	Clamp	FKM	463	363	180	CB	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R431019263110	2.5	270° upwards	Clamp	FKM	463	363	180	CB	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R431019273110	3"	270° upwards	Clamp	FKM	463	363	180	CB	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R431519253110	2"	270° upwards	Clamp	FKM	613	463	230	CB	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R431519263110	2.5	270° upwards	Clamp	FKM	613	463	230	CB	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R431519273110	3"	270° upwards	Clamp	FKM	613	463	230	CB	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R432519253110	2"	270° upwards	Clamp	FKM	913	663	330	CB	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R432519263110	2.5	270° upwards	Clamp	FKM	913	663	330	CB	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R432519273110	3"	270° upwards	Clamp	FKM	913	663	330	CB	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh	
66R435019253110	2"	270° upwards	Clamp		FKM	1663	1163	580	CB	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R435019263110	2.5	270° upwards	Clamp		FKM	1663	1163	580	CB	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R435019273110	3"	270° upwards	Clamp		FKM	1663	1163	580	CB	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R511019253110	2"	270° upwards	Clamp		EPDM	463	363	180	CC	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4

Support

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R511019263110	2.5	270° upwards	Clamp	EPDM	463	363	180	CC	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R511019273110	3"	270° upwards	Clamp	EPDM	463	363	180	CC	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R511519253110	2"	270° upwards	Clamp	EPDM	613	463	230	CC	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R511519263110	2.5	270° upwards	Clamp	EPDM	613	463	230	CC	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh	
66R511519273110	3"	270° upwards	Clamp		EPDM	613	463	230	CC	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R512519253110	2"	270° upwards	Clamp		EPDM	913	663	330	CC	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R512519263110	2.5	270° upwards	Clamp		EPDM	913	663	330	CC	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R512519273110	3"	270° upwards	Clamp		EPDM	913	663	330	CC	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R515019253110	2"	270° upwards	Clamp	EPDM	1663	1163	580	CC	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R515019263110	2.5	270° upwards	Clamp	EPDM	1663	1163	580	CC	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R515019273110	3"	270° upwards	Clamp	EPDM	1663	1163	580	CC	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R531019253110	2"	270° upwards	Clamp	FKM	463	363	180	CC	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R531019263110	2.5	270° upwards	Clamp	FKM	463	363	180	CC	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R531019273110	3"	270° upwards	Clamp	FKM	463	363	180	CC	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R531519253110	2"	270° upwards	Clamp	FKM	613	463	230	CC	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R531519263110	2.5	270° upwards	Clamp	FKM	613	463	230	CC	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R531519273110	3"	270° upwards	Clamp	FKM	613	463	230	CC	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R532519253110	2"	270° upwards	Clamp	FKM	913	663	330	CC	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R532519263110	2.5	270° upwards	Clamp	FKM	913	663	330	CC	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R532519273110	3"	270° upwards	Clamp	FKM	913	663	330	CC	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R535019253110	2"	270° upwards	Clamp	FKM	1663	1163	580	CC	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R535019263110	2.5	270° upwards	Clamp	FKM	1663	1163	580	CC	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R535019273110	3"	270° upwards	Clamp	FKM	1663	1163	580	CC	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R611019253110	2"	270° upwards	Clamp	EPDM	463	363	180	CD	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R611019263110	2.5	270° upwards	Clamp	EPDM	463	363	180	CD	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R611019273110	3"	270° upwards	Clamp	EPDM	463	363	180	CD	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R611519253110	2"	270° upwards	Clamp	EPDM	613	463	230	CD	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R611519263110	2.5	270° upwards	Clamp	EPDM	613	463	230	CD	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh	
66R611519273110	3"	270° upwards	Clamp		EPDM	613	463	230	CD	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R612519253110	2"	270° upwards	Clamp		EPDM	913	663	330	CD	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R612519263110	2.5	270° upwards	Clamp		EPDM	913	663	330	CD	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R612519273110	3"	270° upwards	Clamp		EPDM	913	663	330	CD	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R615019253110	2"	270° upwards	Clamp	EPDM	1663	1163	580	CD	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R615019263110	2.5	270° upwards	Clamp	EPDM	1663	1163	580	CD	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R615019273110	3"	270° upwards	Clamp	EPDM	1663	1163	580	CD	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R631019253110	2"	270° upwards	Clamp	FKM	463	363	180	CD	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R631019263110	2.5	270° upwards	Clamp	FKM	463	363	180	CD	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R631019273110	3"	270° upwards	Clamp	FKM	463	363	180	CD	100	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	4.4
66R631519253110	2"	270° upwards	Clamp	FKM	613	463	230	CD	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R631519263110	2.5	270° upwards	Clamp	FKM	613	463	230	CD	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2

Support

Article no.		SprA	A		L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R631519273110	3"	270° upwards	Clamp	FKM	613	463	230	CD	150	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	5.2
66R632519253110	2"	270° upwards	Clamp	FKM	913	663	330	CD	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R632519263110	2.5	270° upwards	Clamp	FKM	913	663	330	CD	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5
66R632519273110	3"	270° upwards	Clamp	FKM	913	663	330	CD	250	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	6.5

Support

Article no.		SprA	A			L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R635019253110	2"	270° upwards	Clamp		FKM	1663	1163	580	CD	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R635019263110	2.5	270° upwards	Clamp		FKM	1663	1163	580	CD	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R635019273110	3"	270° upwards	Clamp		FKM	1663	1163	580	CD	500	Cleaning medium: 14.5 - 116; Pneumatic system: min. 72.5, max. 116	max. 284	max. 5.3	max. 8.2	2 - 6.5	9.2
66R341019253110		270° nach oben	Clamp		FFKM	463	363	180		100						3,2
66R341019263110		270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,3

Support

Article no.	SprA	A			L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R341019273110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,3
66R341519253110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,5
66R341519263110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,6
66R341519273110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,6
66R342519253110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R342519263110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R342519273110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R345019253110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6

Support

Article no.	SprA	A			L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R345019263110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6,1
66R345019273110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6,1
66R441019253110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,2
66R441019263110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,3
66R441019273110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,3
66R441519253110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,5
66R441519263110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,6
66R441519273110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,6

Support

Article no.	SprA	A			L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R442519253110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R442519263110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R442519273110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R445019253110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6
66R445019263110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6,1
66R445019273110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6,1
66R541019253110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,2
66R541019263110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,3

Support

Article no.	SprA	A			L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R541019273110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,3
66R541519253110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,5
66R541519263110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,6
66R541519273110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,6
66R542519253110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R542519263110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R542519273110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R545019253110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6

Support

Article no.	SprA	A			L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R545019263110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6,1
66R545019273110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6,1
66R641019253110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,2
66R641019263110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,3
66R641019273110	270° nach oben	Clamp	FFKM	FFKM	463	363	180		100						3,3
66R641519253110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,5
66R641519263110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,6
66R641519273110	270° nach oben	Clamp	FFKM	FFKM	613	463	230		150						3,6

Support

Article no.	SprA	A			L	L1	L2	K	hub	AD	Work.temp.	R CR	R WR	Vol- flow l	weigh
66R642519253110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R642519263110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R642519273110	270° nach oben	Clamp	FFKM	FFKM	913	663	330		250						4,3
66R645019253110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6
66R645019263110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6,1
66R645019273110	270° nach oben	Clamp	FFKM	FFKM	1663	1163	580		500						6,1

Support