

2019 NEW

Reachoice

高品质液压软管



脉冲次数为标准的2倍

Impulse cycle exceeds the standard by 2X

RC120 EN 853 1SN

RC220 EN 853 2SN

RC422 EN 856 4SP

RC423 EN 856 4SH

软管重量更轻

Lighter in weight

脉冲次数为标准的2倍
获得更长的使用寿命

Impulse cycle exceeds the standard by 2X

产品尺寸稳定

Stable size

JIERUI[®]
一起改变未来

大连捷瑞流体控制股份有限公司
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RC120

符合或超过EN853 1SN
Meets or Exceeds EN853 1SN



- 产品特点

- 满足或超过EN853 1SN标准
 - 软管脉冲次数为标准的2倍，获得更长的使用寿命
 - 软管重量更轻
 - 产品尺寸稳定
- Product Features

- Meets or Exceeds EN853 1SN
 - Impulse cycle exceeds the standard by 2X, and extending the product life.
 - Lighter in weight
 - Stable size

型号 Part No.	公称通径 DN mm	NB inch	内径 I.D. mm	in	外径 O.D. mm	in	最大工作压力 Max.Working pressure bar	psi	爆破压力 Min.Burst pressure bar	psi	最小弯曲半径 Min.bend radius mm
RC120-03	5	3/16	5.0	0.20	11.9	0.47	250	3625	1000	14500	90
RC120-04	6	1/4	6.5	0.26	13.7	0.54	225	3263	900	13050	100
RC120-05	8	5/16	8.0	0.31	15.3	0.60	215	3118	850	12325	115
RC120-06	10	3/8	9.5	0.37	17.6	0.69	180	2610	720	10440	130
RC120-08	12	1/2	12.5	0.49	20.7	0.81	160	2320	640	9280	180
RC120-10	16	5/8	15.8	0.62	23.9	0.94	130	1885	520	7540	200
RC120-12	19	3/4	19.0	0.75	28.0	1.10	105	1523	420	6090	240
RC120-16	25	1	25.0	0.98	35.8	1.41	88	1276	350	5075	300
RC120-20	31	1-1/4	32.0	1.26	43.2	1.70	63	914	250	3625	420
RC120-24	38	1-1/2	38.1	1.51	50.1	1.97	50	725	200	2900	500
RC120-32	51	2	51.0	2.01	64.5	2.54	40	580	160	2320	630



合成橡胶内层，一层钢丝
编织增强层，合成橡胶外层



工作温度范围
-40C°-100C°



推荐使用介质
适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、烃等

Synthetic rubber tube, single
wire braid reinforcement, and
synthetic rubber cover.

Operating Temperature Range:
-40C°-100C°

Application:
fluid transfer, such as alcohols, hydraulic oils, fuel,
lubricating oils, emulsified liquid, hydrocarbon, and etc.

联系大连捷瑞流体控制股份有限公司获取更多信息
For more information, please contact JIERUI



RC220

符合或超过EN853 2SN
Meets or Exceeds EN853 2SN



i 脉冲次数为标准的2倍
Impulse cycle exceeds the standard by 2X

产品特点

- 满足或超过EN853 2SN标准
- 软管脉冲次数为标准的2倍，获得更长的使用寿命
- 软管重量更轻
- 产品尺寸稳定

Product Features

- Meets or Exceeds EN853 2SN
- Impulse cycle exceeds the standard by 2X, and extending the product life.
- Lighter in weight
- Stable size

型号 Part No.	公称口径 DN mm	NB inch	内径 I.D. mm	in	外径 O.D. mm	in	最大工作压力 Max.Working pressure bar	psi	爆破压力 Min.Burst pressure bar	psi	最小弯曲半径 Min.bend radius mm
RC220-03	5	3/16	5.0	0.20	13.6	0.54	415	6020	1660	24070	90
RC220-04	6	1/4	6.5	0.26	15.4	0.61	400	5800	1600	23200	100
RC220-05	8	5/16	8.0	0.31	16.9	0.67	350	5075	1400	20300	115
RC220-06	10	3/8	9.5	0.37	19.2	0.76	330	4785	1320	19140	130
RC220-08	12	1/2	12.5	0.49	22.3	0.88	275	3988	1100	15950	180
RC220-10	16	5/8	15.8	0.62	25.7	1.01	250	3625	1000	14500	200
RC220-12	19	3/4	19.0	0.75	29.6	1.17	215	3118	850	12325	240
RC220-16	25	1	25.0	0.98	37.6	1.48	165	2393	650	9425	300
RC220-20	31	1-1/4	32.0	1.26	47.0	1.85	125	1813	500	7250	420
RC220-24	38	1-1/2	38.0	1.50	53.7	2.11	90	1305	360	5220	500
RC220-32	51	2	51.0	2.01	66.7	2.63	80	1160	320	4640	630



合成橡胶内层，二层钢丝
编织增强层，合成橡胶外层

Synthetic rubber tube, double
wire braid reinforcement, and
synthetic rubber cover.



工作温度范围
-40C°-100C°

Operating Temperature Range:
-40C°-100C°



推荐使用介质
适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、烃等

Application:
fluid transfer, such as alcohols, hydraulic oils, fuel,
lubricating oils, emulsified liquid, hydrocarbon, and etc.

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RC422

符合或超过EN856 4SP
Meets or Exceeds EN856 4SP



- 产品特点

 - 满足或超过EN856 4SP标准
 - 软管脉冲次数为标准的2倍，获得更长的使用寿命
 - 软管重量更轻
 - 产品尺寸稳定
- Product Features

 - Meets or Exceeds EN856 4SP
 - Impulse cycle exceeds the standard by 2X, and extending the product life.
 - Lighter in weight
 - Stable size

型号 Part No.	公称通径 DN mm	NB inch	内径 I.D. mm	in	外径 O.D. mm	in	最大工作压力 Max.Working pressure bar	psi	爆破压力 Min.Burst pressure bar	psi	最小弯曲半径 Min.bend radius mm
RC422-04	6	1/4	6.4	0.25	17.6	0.69	450	6530	1800	26120	150
RC422-06	10	3/8	9.5	0.37	20.4	0.80	445	6455	1780	25820	180
RC422-08	12	1/2	12.7	0.50	23.3	0.92	415	6020	1660	24080	230
RC422-10	16	5/8	15.8	0.62	26.9	1.06	350	5075	1400	20300	250
RC422-12	19	3/4	18.7	0.74	31.1	1.22	350	5075	1400	20300	300
RC422-16	25	1	25.1	0.99	38.2	1.50	280	4060	1120	16240	340
RC422-20	31	1-1/4	31.6	1.24	49.1	1.93	210	3045	840	12180	460
RC422-24	38	1-1/2	37.7	1.48	55.5	2.19	185	2685	740	10740	560
RC422-32	51	2	50.6	1.99	68.8	2.71	165	2395	660	9580	660



合成橡胶内层，四层钢丝缠绕增强层，合成橡胶外层

Synthetic rubber tube,4-spiral wire reinforcement, and synthetic rubber cover.



工作温度范围
-40C°-100C°

Operating Temperature Range:
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推荐使用介质
适于输送液压流体如醇、液压油、燃油、润滑油、乳化液、烃等

Application:
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RC423

符合或超过EN856 4SH
Meets or Exceeds EN856 4SH





- 产品特点

- 满足或超过EN856 4SH标准
 - 软管脉冲次数为标准的2倍，获得更长的使用寿命
 - 软管重量更轻
 - 产品尺寸稳定
- Product Features

- Meets or Exceeds EN856 4SH
 - Impulse cycle exceeds the standard by 2X, and extending the product life.
 - Lighter in weight
 - Stable size

型号 Part No.	公称通径 DN mm	NB inch	内径 I.D. mm	in	外径 O.D. mm	in	最大工作压力 Max.Working pressure bar	psi	爆破压力 Min.Burst pressure bar	psi	最小弯曲半径 Min.bend radius mm
RC423-12	19	3/4	18.7	0.74	31.3	1.23	420	6095	1680	24380	280
RC423-16	25	1	25.1	0.99	38.1	1.50	380	5510	1520	22040	340
RC423-20	31	1-1/4	31.6	1.24	45.0	1.77	325	4715	1300	18860	460
RC423-24	38	1-1/2	37.7	1.48	52.2	2.06	290	4205	1160	16820	560
RC423-32	51	2	50.6	1.99	66.7	2.63	250	3625	1000	14500	700



合成橡胶内层，四层钢丝缠绕增强层，合成橡胶外层

Synthetic rubber tube,4-spiral wire reinforcement, and synthetic rubber cover.



工作温度范围
-40C°-100C°

Operating Temperature Range:
-40C°-100C°



推荐使用介质
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