




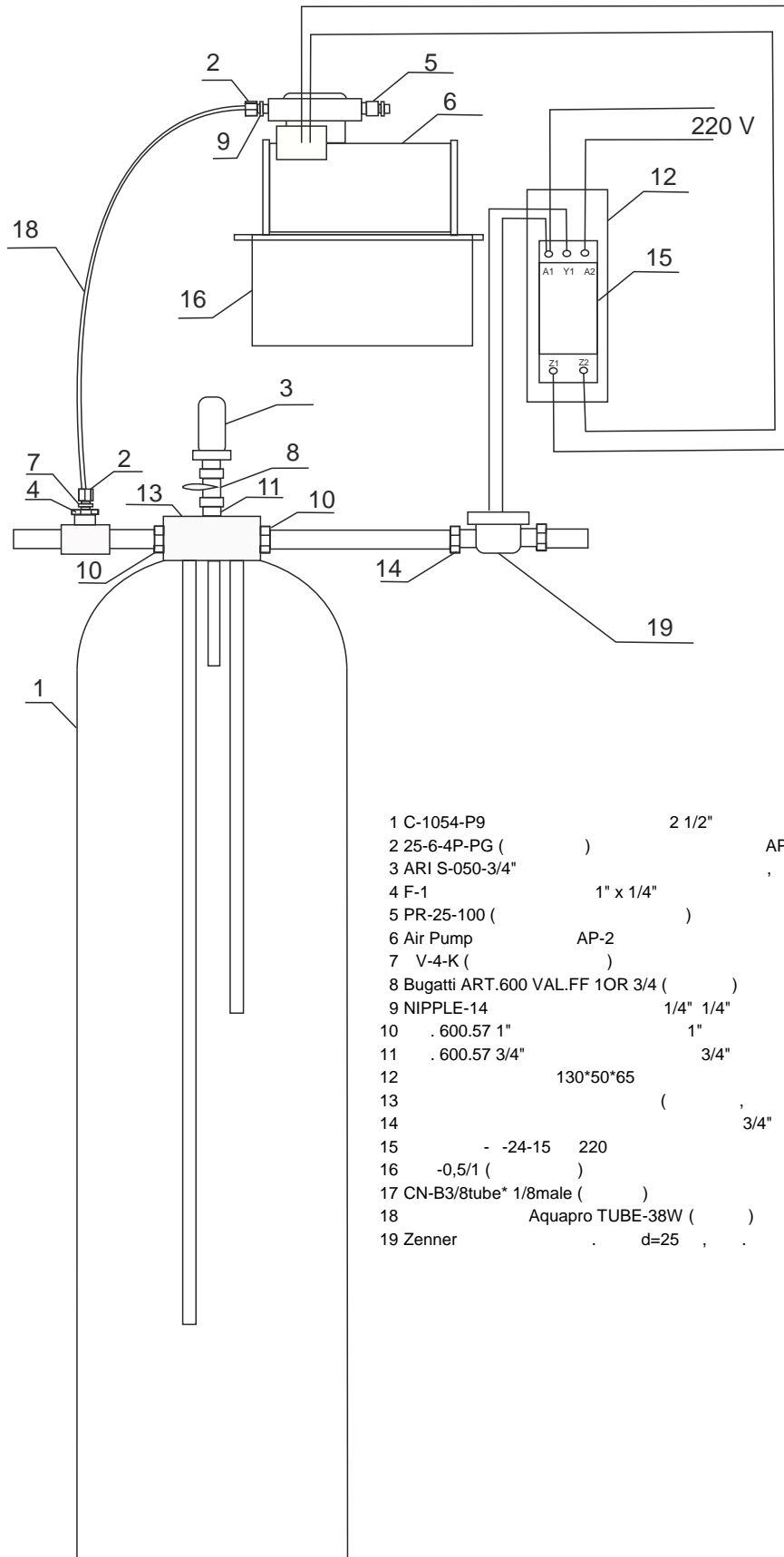


1	RT1054 (AP-2, )		1	30 084,00	30 084,00
2	FI-1252V1RRBT Z ( )		1	18 075,00	18 075,00
3	FS-1044-BNT 1,8 . / ( )		1	16 650,00	16 650,00
4	, 0,4-0,8, 1 .		25	32,00	800,00
5	,1 .		60	60,00	3 600,00
6	LEWATIT 1667		25	160,00	4 000,00
					73 209,00

		<p>:-</p> <p>:- 10" 54"</p> <p>- anature,</p> <p>- lack Corp., C</p>	<p>1</p>
<p>-2</p>		<p>:-</p> <p>:- 2</p> <p>:- 4</p> <p>:- 0,08</p> <p>:-</p> <p>- Air Pump Solutions Inc,</p>	<p>1</p>
		<p>:-</p> <p>:-</p> <p>- PVC</p> <p>- : 1" 2</p> <p>- : 3/4"-1/2" 1</p> <p>- Bugatti: 3/4" 1</p>	<p>1</p>
<p>A.R.I. S-050</p>		<p>:-</p> <p>:-</p> <p>:- A.R.I. S-050 3/4"</p> <p>-</p> <p>- A.R.I. Flow Control Accessories</p> <p>-</p>	<p>1</p>
		<p>:-</p> <p>:-</p> <p>:- K-I 20</p> <p>- Zenner-</p> <p>- -24-15</p> <p>- -</p>	<p>1</p>



- 1 C-1054-P9 2 1/2" ( )
- 2 25-6-4P-PG ( ) AP2
- 3 ARI S-050-3/4" , 3/4"
- 4 F-1 1" x 1/4"
- 5 PR-25-100 ( )
- 6 Air Pump AP-2
- 7 V-4-K ( )
- 8 Bugatti ART.600 VAL.FF 1OR 3/4 ( )
- 9 NIPPLE-14 1/4" 1/4"
- 10 . 600.57 1" 1"
- 11 . 600.57 3/4" 3/4"
- 12 130\*50\*65 ( , -6) 96-110
- 13 ( , -6) 96-110
- 14 ( , -6) 96-110
- 15 - -24-15 220
- 16 -0,5/1 ( )
- 17 CN-B3/8tube\* 1/8male ( )
- 18 Aquapro TUBE-38W ( )
- 19 Zenner d=25 , 1 / .






( ) -  
 ( )  
 ( - )  
 ( - )

2.00

- 1 99  
 - 1,5<sup>3</sup>  
 - 4-5

www.ekomarket.ru

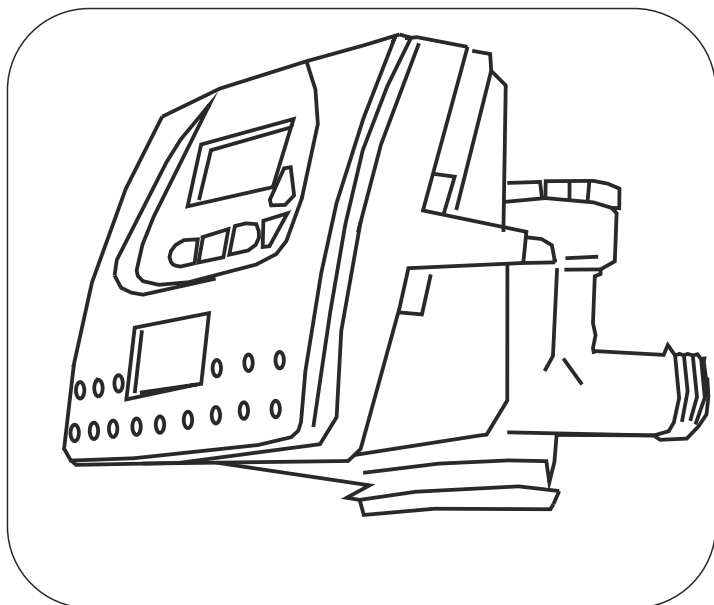
+7 (495) 940 87 92

	 <p>NSF<sup>®</sup> TÜV</p>	<p>● 12" 52" (1,34 0,307 )          ● 13" 54" (1,40 0,335 )          ● 14" 65" (1,67 0,366 )          ● 16" 65" (1,70 0,411 )</p> <p>- anature,          - lack Corp., C</p>	<p>1</p>
<p>Clack corp.</p>	 <p>Clack Corporation</p>	<p>V1RRBT Z ( )</p> <p>- 48</p> <p>- lack Corp., C</p>	<p>1</p>
	 <p>- RTA DS100          - Top Mount Hab with 6 ports</p>	<p>- PVC 1,05 "</p> <p>- RTA DS100 8"-13"          - TMHL/6p 14"-24"          ( 6 )</p> <p>- lack Corp., C</p>	<p>1</p>

# CLACK

# WS1RR

www.ekomarket.ru +7 (495) 940 87 92



( )  
WS RR - Clack  
Corp ( ).



48

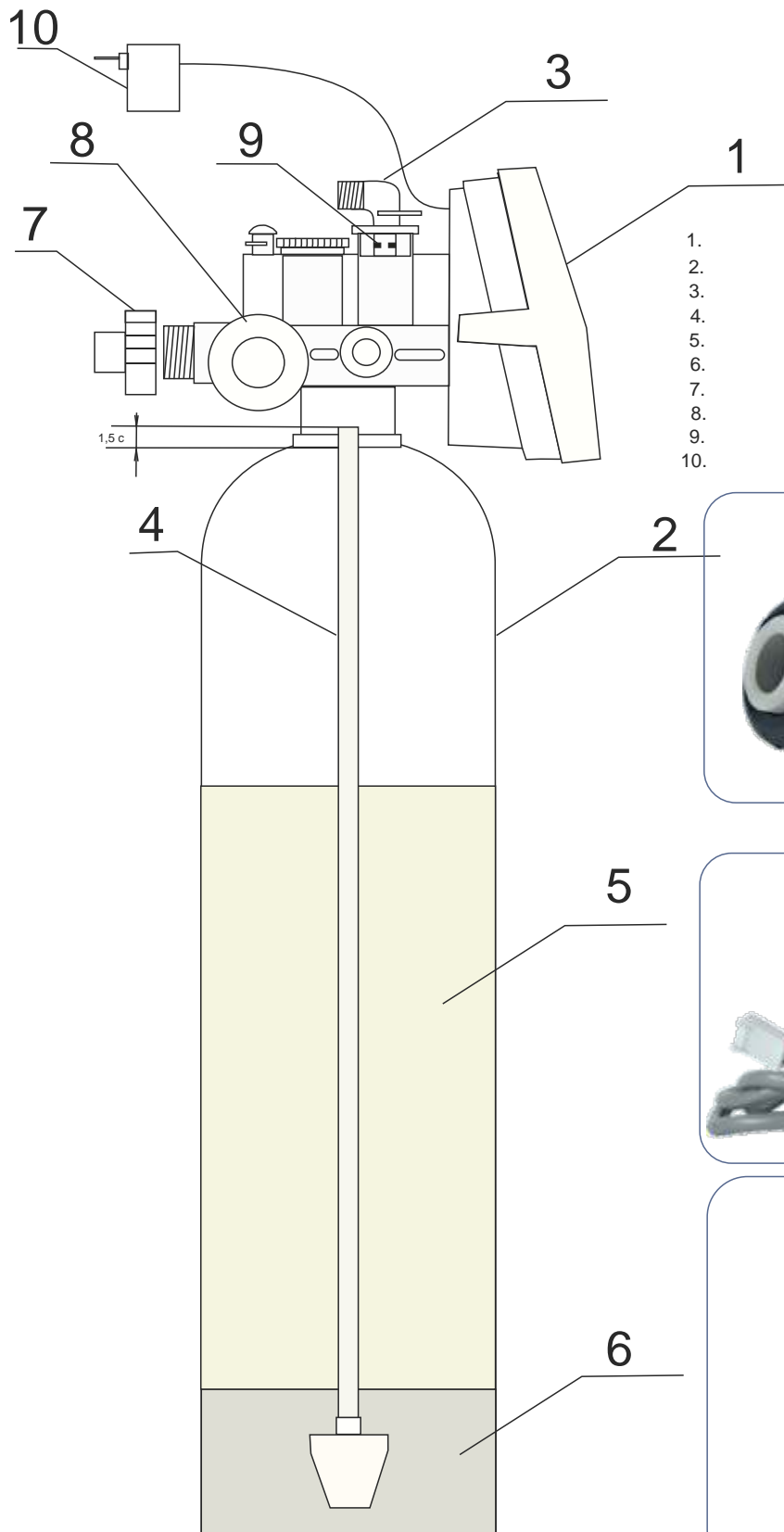
48-

Clack Corporation  
C

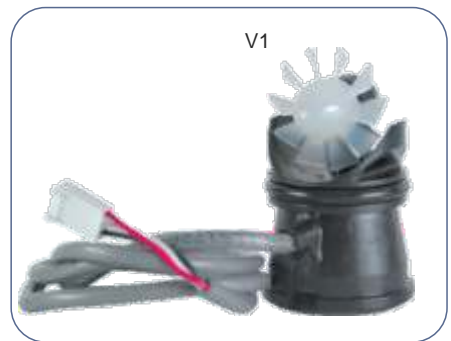
	WS1RR	WS125RR	WS15RR
/	1"BSPT NORIL	1.25"BSPT NORIL	1.5"BSPT
/	6,0	7,7	13,6
/	6,0	7,7	11,7
/	8,5/1,4	8,5/1,4	8,5/1,4
/	30/4	30/4	30/4
,	220	220	220
,	50	50	50
,	12	12	12
,	500	500	500

NORYL -

General Electric



- 1. Clack V1
- 2. 3/4"
- 3. 3/4"
- 4. ( / )
- 5. V1
- 6. 12/220 500
- 7.
- 8.
- 9.
- 10.





AC -  
001-15055998-03.  
AC

2164-

AC

- AC

= 6,3 (

BIRM

2%,

6,8),  
AC,

4

78%  $\text{SiO}_2$   
7%  $\text{AlO}_3$   
5%  $\text{FeO}$   
0,5%  $\text{MgO}$

, / 3: 670-720  
, / 3: 1350-1450  
, %: 0,06  
, %: 0,04  
, %: 46-52  
: 1,4-1,6  
: 1,65-1,71  
, / : 10-20  
30-35%, / : 18-20  
, : 40-100  
- 60 30 .

AC

AC

BIRM, Greensand,



« »

, Pyrolox,

« »

« »: « » « »

: - ...  
, / 3: 1770-1800  
, / 3: 3500  
, %: 0,1  
, %: 0,1  
, %: 46-52  
: 1,4-1,6  
: 1,7  
, / : 7-15  
30-35%, / : 33-35  
, %: 10-100  
, : 0,315-0,7; 0,7-1,5;  
- 25 .

80%  $\text{MnO}_2$

( $\text{MnO}_2$ )



Na-



- 250

NaCl

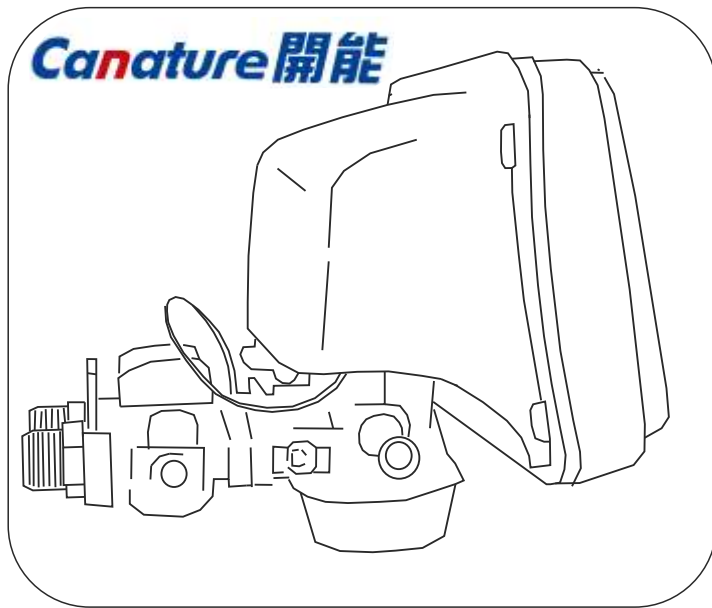
4-5

- 0,7 2,8 3

www.ekomarket.ru

+7 (495) 940 87 92

		<ul style="list-style-type: none"> <li>● 10" 54" (1,38 0,258 )</li> <li>● 12" 52" (1,34 0,307 )</li> <li>● 13" 54" (1,40 0,335 )</li> </ul> <p>anature, lack Corp., C</p>	<p>1</p>
<p>Canature BNT 5650F</p>	<p>Canature 開能</p>	<p>CANATURE BNT ( )</p> <p>L,M,S -</p> <p>: anature,</p>	<p>1</p>
	<p>Canature 開能</p>		<p>1</p>
		<ul style="list-style-type: none"> <li>11" 11" 38" (72 / 71 )</li> <li>14" 14" 34" (110 / 105 )</li> </ul> <p>464 3,5" 30" : lack Corp., C</p>	<p>1</p>
	<p>- RTA DS100</p>	<p>PVC 1,05 "</p> <p>RTA DS100 8"-13"</p> <p>lack Corp., C</p>	<p>1</p>



E

( BNT 5056F - )

(FLECK), 40 , ( ) ,

( , , )

1

Shanghai Canature Environmental Products Co., Ltd.



	BNT 5650F
/	1"BSPT NORIL
/	1,0-3,0 1,0-3,0
/	8,4/1,4
/	42/1
	220 50 12 550







# LEWATIT S 1667

Lewatit<sup>®</sup> S 1667 –

Lewatit<sup>®</sup> S

1667



( Cl2 )

d < 0,4      0,4 % ( )      Lewatit<sup>®</sup> S 1667



( 2,1 / )

\*      90% 0.6 (±0.05)

±5% 820 /

1.28 /

42-48%

\* 2.0 /

Na -> H 8%

10      120°

pH 0-14

2

-10      40°

25

Lewatit S 1667

FDA 21 CFR 173-25(a)

LanXess Deutschland GmbH  
BU ION

