

2019

19701

19.1.0

ISO9001

ISO14001

OHSAS18001

/

.....	1
.....	1
.....	1
.....	2
.....	3
.....	9
.....	10
.....	10
.....	10
.....	10

Garrett H₂S S_å HS H₂S

1		QTH

1	1	90mm 38mm
2	2	90mm 30mm
3	3	90mm 30mm
4		2mm
5	Dr _{er} H ₂ S	H2S 100/a
6	Dr _{er} H ₂ S	H2S 0.2%/A

Drér

1 Drér

1	H ₂ S	H2S100/a
2	H ₂ S	H2S0.2%/A
2		

- 3 60mL
- 4 20mL 5mL
- 5 2 21 38mm
- 6 10mL 1mL
- 7 Drěr
- 8 250.25MPa

		H ₂ S	S-2
HS-	Garrett		
H ₂ S			Garrett
			H ₂ S
Drěr			
	Drěr		Drěr

1

Drěr

- 2 1 20mL 5d
- 3

mg/L	mL		
1.2--2.4	10.0	H ₂ S 100/a	0.12
2.4--48	5.0	H ₂ S 100/a	0.12
4.8--96	2.5	H ₂ S 100/a	0.12
60 1020	10.0	H ₂ S 0.2 /A	1500
120-2040	5.0	H ₂ S 0.2 /A	1500
240--4080	2.5	H ₂ S 0.2 /A	1500

Drér

Garrett 3 " O"

10mL ,

2.5mL Garrett 1

H2S 100/a

5mL

10mL

H2S 0.2 /A

4 3

5 2 3

6 1

7 O

8				1	
	3		3		
				T-	
0.4MPa					
9		I		1/4	5mm
	"	"	H ₂ S		
10		T-		30s	
11					
12			1		1
13			1		1
10	5N				
14					
15					"

15min

SO₂

SO₂

Drger

"

"

"

16

3

17

CO₂

18

mg/L =

/

mL

1

1

Drér

Garrett

2

1

3 20mL2M

citric acid

1

4 10d

1

5

6

3

" TOP" " T"

7

7

8

9

T-

30s

10

11

2min

0.5mL

12

200 400cm³/min

13

"

15min

SO₂

--

SO₂

14

15

CO₂

16

mg/L =

/

mL

1

2

3

4

1

0

2

3

4

5

3

GB/T 25480-2010

1	O 7.51.8	1 O	
3	O 7.51.8	3 " O	
	1 2 3 14 15 O	11 5 " O"	

1

2

3

320

10

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