

1.

2.

3.

1.

2.

3.

4.

5.

1

15688061522

qi nsha6399

2024 7 3

1

2

2.1

2.2

2.3

2.4

2.5

2.6

2.7

2.8

3

3.1

3.2 ***

4

1

2

2.1

60

1

			1.			
			1.			
			2.			
			4.			
			5.	1.	1.	150m
			6.	2.	2.	2
			7.			
			8.			
			9.			
			10.			

2.2

GB 50033-20 13

3.0%,

450l x

2.3

GB50034-20 13

(lx)

75

(Uo)

0.40

(Ra)

80

2.4

(JGJ62-2014)

GB 50386-20 05

2.5

GB500 16-20 14

GB50222-20 17

2

2.6

GB2893 -2008 GB2894-2008 GB13495.1-2015

GBZ1-2010 GB/T128 01-20 08

2.7

2.8

3

2.9

GB16895.3-2017

(BT/Ø 14.04 Tf 0 0 1 302.092 499.63 Tm0 g G -0.12 T433359ETJEM/Spn

10000
 10000 50000
 60
 6 10
 2.10
 2

				1500	2	3000
				1000	2	2000
		-		1500	2	3000
			80× 160	1000	10	10000
			40× 160			
				25	10	250

				8	10	80
				15	10	150
	750ml			30	6	180
	550ml			25	6	150
	250ml			20	6	120
	(10	10	100
	(10	10	100
	(10	10	100
				10	10	100
				10	10	100
				12	10	120
				10	10	100
				10	10	100
				10	10	100
	ABS			10	10	100
			6 / / 180-300ml 300-360ml 400-600ml 120-180ml 240-300ml 150ml 300ml	10/	10	600
				500	2	1000
			11			

	1					
						21550
				1500	2	3000
				500	2	1000
				300	1	300
				8	2	16
				11	12	132
				15	2	30
				14	2	28
				15	2	30
				25	2	50
				10	2	20
				14	2	28
				13	2	26
				50	2	100
				26	2	52
				60	1	60
				5	2	10
				17	2	34
			70	10	700	

				200	10	2000
				120	2	240
				500	2	1000
				20	10	200
				280	2	560
				40	2	80
				10	10	100
			2	20	10	200
				10	4	40
				50	10	500
						10536
						32086

102086

4

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2

1

2

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3

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3

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