

081301

Chemical Engineering and Technology

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		TB18000		3	48	24	24		1
		TB21007		0.5	8	8			1
		TB18002		2	32	24	8		2
		TB22006		2	32	32			2-5
		TB18005		2	32	24	8		3
		TB18004		4	64	48	16		4
		KB18005		2	2			2	4
		TB18003		3	48	40	8		5
		10 160							1-4
		TB08008		1	16		2	14	1
		TB08009	Python	3	48		24	24	2
		TB03003		1	32		32		1-6
		TB03004		1	32		32		1-6
		TB03006		1	32		20	12	1,3
		TB03007		1	32		32		2,4
		TB03005		2	32	12		20	2
		TB17101	A1	5.5	88	88			1
		TB17102	A2	5.5	88	88			2
		TB17109		2.5	40	40			2
		TB17115		3	48	48			4
		TB17001	A	6	96	96			2
		YB17010	A	1	32		32		3
		TBC1601		1.5	24	24			2-5
		TBC2302		1	24	10	8	6	1,3,5,7
				2					
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81.5

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	ZB07121		1	16	16			1
	ZB07501	A	4	64	64			1
	YB07511	A1	1.5	48		48		1
	YB07129	Auto CAD	2	64		64		1
	ZB07521		2	32	32			2
	YB07522		0.5	20		20		2
	ZB07548	B	5	80	80			2
	YB07550	B	1.5	48		48		2
	YB07116		0.5	16		16		3
	ZB07001	A1	3.5	56	56			3
	ZB09815		2	32	32			3
	YB09816		1	32		32		3
	ZB07002	A2	2.5	40	40			4
	YB07015	A	1	32		32		4
	ZB07104		4	64	64			4
	YB07110		0.5	16		16		4
	ZB07105		3	48	48			5
	YB07111		1	32		32		5
	ZB07103		1	16	16			4
	ZB07107		2	32	32			5
	ZB07108		3	48	48			5
ZB07111		2	32	32			5	
ZB07126		2.5	40	24	16		5	
YB07112		1	32		32		5	

		ZB07109		3	48	48		6
		ZB07110		2	32	32		6
		ZB07114		2	32	32		6
		ZB07124		2.5	40	40		6
		ZB07112		2	32	32		7
		YB07114		1	32		32	7
		KB07101		1	1		1	4
		KB07100		2	2		2	5
		KB07116	I	2	2		2	7
		KB07117	II	2	2		2	7
		KB07118		6	10		10	7
		KB07119		8	14		14	8

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		GX07530		2	32	32		4	
		YX07534	A	1	32		32	4	
		GX07111		1.5	24	24		5	
		GX07103		2	32	32		5	
		YX07125		0.5	16		16	5	
		GX07310		3	48	48		6	
		GX07314		2	32	32		6	
		YX07113		1	32		32	6	
		GX07105		1.5	24	24		7	
		GX07121		1	16	8		8	7
		GX07125		1.5	24	24		7	
		GX07127		1.5	24	24		7	
		YX07115		1	32		32	7	
		GX07115		1.5	24	24		3	
		GX07124		1	16	16		3	
		GX07104		2	32	32		5	
		GX07130		1	16	16		5	
		GX07106	HSE	2	32	32		6	
		GX07108		2	32	32		6	
		GX07126		1.5	24	24		6	

		64.5	36.5%	76.5	43.2%
		12	6.8%		
		36.5	20.7%	81.5	46.3%
		24	13.6%		
		21	11.9%		
		13	7.4%	18.5	10.5%
		5.5	3.1%		
		176.5	//	//	//

	176.5	1		146
				30.5
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	3420	1		2788
				632
		2		1764
				1656
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