

PETOL™ FLANGE LIFTER SELECTION GUIDE

ANSI		BLIND					WELD NECK	
		FLA112	FLA212	FLA1000	FLA5000	FLA14000	FLA1000	FLA5000 FLA14000
150	8	x	x	x	x	x	x	x
	10	x	x	x	x	x	x	x
	12	x	x	x	x	x	x	x
	14	x	x	x	x	x	x	x
	16	x	x	x	x	x	x	x
	18	x	x	x	x	x	x	x
	20	x	x	x	x	x	x	x
	22	x	x	x	x	x	x	x
	24	x	x	x	x	x	x	x
150 (A)	26	x	x	x	x	x	x	x
	28	x	x	x	x	x	x	x
	30	x	x	x	x	x	x	x
	32		x		x	x	x	x
	34		x		x	x	x	x
	36		x		x	x	x	x
	38		x		x	x	x	x
	40				x	x	x	x
	42				x	x	x	x
	44				x	x	x	x
	46				x	x		x
	48				x	x		x
	50				x	x		x
	52				x	x		x
	54				x	x		x
	56					x		x
	58					x		x
	60					x		x
150 (B)	26	x	x	x	x	x	x	x
	28	x	x	x	x	x	x	x
	30	x	x	x	x	x	x	x
	32	x	x	x	x	x	x	x
	34	x	x	x	x	x	x	x
	36	x	x	x	x	x	x	x
	38		x		x	x	x	x
	40		x		x	x	x	x
	42		x		x	x	x	x
	44		x		x	x	x	x
	46		x		x	x	x	x
	48				x	x	x	x
	50				x	x	x	x
	52				x	x	x	x
	54				x	x	x	x
	56				x	x	x	x
	58				x	x	x	x
	60				x	x	x	x
300	6	x	x	x	x	x	x	x
	8	x	x	x	x	x	x	x
	10	x	x	x	x	x	x	x
	12	x	x	x	x	x	x	x
	14	x	x	x	x	x	x	x
	16	x	x	x	x	x	x	x

ANSI		BLIND					WELD NECK	
		FLA112	FLA212	FLA1000	FLA5000	FLA14000	FLA1000	FLA5000 FLA14000
300 (cont.)	18	x	x	x	x	x	x	x
	20	x	x	x	x	x	x	x
	22	x	x	x	x	x	x	x
	24	x	x	x	x	x	x	x
	26		x		x	x	x	x
300 (A)	28		x		x	x	x	x
	30		x		x	x	x	x
	32		x		x	x		x
	34				x	x		x
	36				x	x		x
	38				x	x	x	x
	40				x	x	x	x
	42				x	x	x	x
	44				x	x		x
	46				x	x		x
	48				x	x		x
	50				x	x		x
	52				x	x		x
	54					x		x
	56					x		x
	58					x		x
	60					x		x
300 (B)	26	x	x	x	x	x	x	x
	28		x		x	x	x	x
	30		x		x	x	x	x
	32		x		x	x	x	x
	34		x		x	x	x	x
	36		x		x	x	x	x
	38				x	x	x	x
	40				x	x	x	x
	42				x	x		x
	44				x	x		x
	46				x	x		x
	48				x	x		x
	50				x	x		x
	52					x		x
	54					x		x
	56					x		x
	58					x		x
	60					x		x
400	5	x	x	x	x	x	x	x
	6	x	x	x	x	x	x	x
	8	x	x	x	x	x	x	x
	10	x	x	x	x	x	x	x
	12	x	x	x	x	x	x	x
	14	x	x	x	x	x	x	x
	16	x	x	x	x	x	x	x
	18	x	x	x	x	x	x	x
	20	x	x	x	x	x	x	x
	22		x	x	x	x	x	x
	24		x	x	x	x	x	x

ANSI		BLIND					WELD NECK	
		FLA112	FLA212	FLA1000	FLA5000	FLA14000	FLA1000	FLA5000 FLA14000
400 (A)	26		X		X	X	X	X
	28		X		X	X	X	X
	30		X		X	X	X	X
	32				X	X		X
	34				X	X		X
	36				X	X		X
	38				X	X	X	X
	40				X	X		X
	42				X	X		X
	44				X	X		X
	46				X	X		X
	48				X	X		X
	50					X		X
	52					X		X
	54					X		X
	56					X		X
	58					X		X
	60					X		X
400 (B)	26	X	X	X	X	X	X	X
	28		X		X	X	X	X
	30		X		X	X	X	X
	32		X		X	X	X	X
	34		X		X	X	X	X
	36				X	X	X	X
	38				X	X	X	X
	40				X	X		X
	42				X	X		X
	44				X	X		X
	46				X	X		X
	48				X	X		X
	50					X		X
	52					X		X
	54					X		X
	56					X		X
	58					X		X
	60					X		X
600 (A)	4	X	X	X	X	X	X	X
	5	X	X	X	X	X	X	X
	6	X	X	X	X	X	X	X
	8	X	X	X	X	X	X	X
	10	X	X	X	X	X	X	X
	12	X	X	X	X	X	X	X
	14	X	X	X	X	X	X	X
	16	X	X	X	X	X	X	X
	18		X	X	X	X	X	X
	20		X	X	X	X	X	X
	22		X	X	X	X	X	X
	24		X		X	X	X	X
600 (A)	26		X		X	X	X	X
	28				X	X		X
	30				X	X		X
	32				X	X		X

ANSI		BLIND					WELD NECK	
		FLA112	FLA212	FLA1000	FLA5000	FLA14000	FLA1000	FLA5000 FLA14000
600 (A)	34				X	X		X
	36				X	X		X
	38				X	X		X
	40				X	X		X
	42				X	X		X
	44					X		X
	46					X		X
	48					X		X
	50					X		X
	52					X		X
	54					X		X
	56					X		X
	58					X		X
	60					X		X
600 (B)	26		X		X	X	X	X
	28		X		X	X	X	X
	30		X		X	X	X	X
	32				X	X	X	X
	34				X	X		X
	36				X	X		X
	38				X	X		X
	40				X	X		X
	42				X	X		X
	44					X		X
	46					X		X
	48					X		X
	50					X		X
	52					X		X
	54					X		X
	56					X		X
	58					X		X
	60					X		X
900 (A)	4	X	X	X	X	X	X	X
	5	X	X	X	X	X	X	X
	6	X	X	X	X	X	X	X
	8	X	X	X	X	X	X	X
	10	X	X	X	X	X	X	X
	12	X	X	X	X	X	X	X
	14	X	X	X	X	X	X	X
	16		X	X	X	X	X	X
	18		X	X	X	X	X	X
	20		X		X	X		X
900 (A)	24				X	X		X
	26				X	X		X
	28				X	X		X
	30				X	X		X
	32				X	X		X
	34					X		X
	36					X		X
	38					X		X
	40					X		X
	42					X		X

ANSI		BLIND					WELD NECK	
		FLA112	FLA212	FLA1000	FLA5000	FLA14000	FLA1000	FLA5000 FLA14000
(cont.) 900 (A)	44					X		X
	46					X		X
	48					X		X
9 0 0 (B)	26				X	X		X
	28				X	X		X
	30				X	X		X
	32				X	X		X
	34				X	X		X
	36				X	X		X
	38					X		X
	40					X		X
	42					X		X
	44					X		X
	46					X		X
1 5 0 0	3	X	X	X	X	X	X	X
	4	X	X	X	X	X	X	X
	5	X	X	X	X	X	X	X
	6	X	X	X	X	X	X	X
	8		X	X	X	X	X	X
	10		X	X	X	X	X	X
	12		X	X	X	X	X	X
	14		X	X	X	X	X	X
	16		X		X	X		X
	18				X	X		X
	20				X	X		X
	24				X	X		X
2 5 0 0	2.5	X	X	X	X	X	X	X
	3	X	X	X	X	X	X	X
	4	X	X	X	X	X	X	X
	5		X	X	X	X	X	X
	6		X	X	X	X	X	X
	8		X	X	X	X	X	X
	10		X		X	X		X
	12				X	X		X