



































































STANDARD DESIGNS		OIL SEAL SIZES AND TYPES BY SHAFT DIAMETER				
		SHAFT	BORE	HEIGHT	TYPE	CODE-NO
SA		24.00	37.00	9.0	SA2	AC024SC09
			38.00	8.0	TC	BF024SB08
			38.00	10.0	SC	AF024SB10
			40.00	7.0	SC	AF024HZ07
			40.00	8.0	SC	AF024HZ08
			40.00	8.0	TC	BF024HZ08
			42.00	7.0	TC	BF024HR07
			42.00	8.0	SC	AF024HR08
			42.00	10.0	SC	AF024HR10
			45.00	7.0	SC	AF024HU07
			47.00	7.0	SC	AF024HC07
			47.00	7.0	TC	BF024HC07
			47.00	10.0	SC	AF024HC10
			52.00	7.0	TC	BF024UR07
SA1		24.00	52.00	9.0	TC	BF024UR09
			62.00	10.0	SC	AF024LR10
			30.00	7.0	SC	AF025SZ07
			32.00	5.0	SB	AD025SR05
			32.00	6.0	SC	AF025SR06
			32.00	7.0	TB	BD025SR07
			33.00	4.0	SC	AF025SS04
			33.00	6.0	SC	AF025SS06
			35.00	5.0	SC	AF025SU05
			35.00	5.0	TC	BF025SU05
			35.00	6.0	SB	AD025SU06
			35.00	6.0	SC	AF025SU06
			35.00	6.0	TC	BF025SU06
			35.00	7.0	DC	EF025SU07
SA2		25.00	35.00	7.0	SB	AD025SU07
			35.00	7.0	SC	AF025SU07
			35.00	7.0	TB	BD025SU07
			35.00	7.0	TC	BF025SU07
			35.00	8.0	SC	AF025SU08
			35.00	8.0	TC	BF025SU08
			36.00	5.0	SC	AF025SL05
			36.00	6.0	SC	AF025SL06
			36.00	6.0	TB1	BE025SL06
			36.00	7.0	SC	AF025SL07
			36.00	7.0	TC	BF025SL07
			36.00	8.0	TC	BF025SL08
			37.00	6.0	SC	AF025SC06
			37.00	7.0	SC	AF025SC07
37.00	7.0	TC	BF025SC07			
SA1		25.00	37.00	8.0	SC	AF025SC08
			37.00	8.0	TC	BF025SC08
			38.00	7.0	SC	AF025SB07
			38.00	7.0	TC	BF025SB07
			38.00	8.0	TB	BD025SB08
			38.00	8.0	TC	BF025SB08
			40.00	5.0	SC	AF025HZ05
			40.00	6.0	SB	AD025HZ06
			40.00	6.0	TC	BF025HZ06
			40.00	7.0	SC	AF025HZ07
			40.00	7.0	TB	BD025HZ07

OIL SEAL SIZES AND TYPE BY SHAFT DIAMETER

SHAFT	BORE	HEIGHT	TYPE	CODE-NO	STANDARD DESIGNS	
25.00	40.00	7.0	TC	BF025HZ07	 VB	
	40.00	8.0	DC	EF025HZ08		
	40.00	8.0	SC	AF025HZ08		
	40.00	8.0	TC	BF025HZ08		
	40.00	10.0	SC	AF025HZ10		 VB1
	40.00	10.0	TC	BF025HZ10		
	41.00	7.0	TC	BF025HE07		 VC
	41.20	6.0	TC	BF025HE06		
	42.00	3.0	VC	CF025HR03		 VC1
	42.00	6.0	SC	AF025HR06		
	42.00	6.0	TC	BF025HR06		 KA
	42.00	7.0	SC	AF025HR07		
	42.00	7.0	TC	BF025HR07		 KA1
	42.00	8.0	SC	AF025HR08		
	42.00	8.0	TC	BF025HR08		 KA2
	42.00	9.0	TC	BF025HR09		
	42.00	10.0	SC	AF025HR10		 KB
	42.00	10.0	TC	BF025HR10		
	43.00	10.0	TC	BF025HS10		 KB1
	44.00	7.0	TC	BF025HH07		
	45.00	7.0	SC	AF025HU07		 KC
	45.00	7.0	TC	BF025HU07		
	45.00	10.0	SB	AD025HU10		 KC1
	45.00	10.0	SC	AF025HU10		
	45.00	10.0	TC	BF025HU10		 DA
	46.00	7.0	TC	BF025HL07		
	47.00	7.0	SB	AD025HC07		 DB
	47.00	7.0	SC	AF025HC07		
	47.00	7.0	TB	BD025HC07		 DC
	47.00	7.0	TC	BF025HC07		
	47.00	8.0	SC	AF025HC08		 470
	47.00	8.0	TB1	BE025HC08		
	47.00	8.0	TC	BF025HC08		 420
	47.00	10.0	SC	AF025HC10		
	47.00	10.0	TB2	BDR25HC10		 380
	47.00	10.0	TC	BF025HC10		
	48.00	7.0	TC	BF025HB07		
	48.00	8.0	SC	AF025HB08		
	48.00	8.0	TC	BF025HB08		
	48.50	7.0	TC	BF25HBU07		
	50.00	10.0	SC	AF025UZ10		
	50.00	12.0	SC	AF025UZ12		
	52.00	4.0	KC	DF025UR04		
	52.00	7.0	DC	EF025UR07		
	52.00	7.0	KC	DF025UR07		
	52.00	7.0	SB	AD025UR07		
	52.00	7.0	SC	AF025UR07		
	52.00	7.0	TB	BD025UR07		
52.00	7.0	TC	BF025UR07			
52.00	8.0	SC	AF025UR08			
52.00	8.0	TC	BF025UR08			
52.00	10.0	KC	DF025UR10			
52.00	10.0	SB	AD025UR10			
52.00	10.0	SC	AF025UR10			

STANDARD DESIGNS		OIL SEAL SIZES AND TYPES BY SHAFT DIAMETER				
		SHAFT	BORE	HEIGHT	TYPE	CODE-NO
SA		25.00	52.00	10.0	TC	BF025UR10
			52.00	10.0	VC	CF025UR10
			52.00	15.0	TC	BF025UR15
			52.00	12/14	TB	BD025UREU
SA1		25.00	55.00	9.0	TC	BF025UU09
			62.00	7.0	SC	AF025LR07
			62.00	7.0	TC	BF025LR07
SA2		25.00	62.00	8.0	SC	AF025LR08
			62.00	8.0	TB	BD025LR08
			62.00	8.0	TC	BF025LR08
SB		25.30	62.00	10.0	SC	AF025LR10
			100.00	9.0	SB	AD025ZZ09
			38.45	9.5	KC6	DFL25SB95
SB1		26.00	31.00	3.0	VB	CD026SE03
			36.00	7.0	SC	AF026SL07
			36.00	10.0	TC	BF026SL10
SC		25.00	37.00	7.0	SC	AF026SC07
			37.00	7.0	TC	BF026SC07
			38.00	5.0	TC	BF026SB05
SC1		25.00	38.00	7.0	TC	BF026SB07
			38.00	10.0	TC4	BFH26SB10
			40.00	6.0	SC	AF026HZ06
TA		25.00	42.00	8.0	TC	BF026HR08
			47.00	10.0	SC	AF026HC10
			47.00	10.0	TC	BF026HC10
TA1		27.00	50.00	10.0	SC	AF026UZ10
			37.00	6.0	SC	AF027SC06
			37.00	7.5/9.5	TC4Y	HY027SC95
TA2		27.00	38.00	5.0	VB	CD027SB05
			39.00	10.5	TB4	BDH27SG10
			40.00	6.0	SC	AF027HZ06
TB		27.00	40.00	6.0	TB	BD027HZ06
			40.00	7.0	SC	AF027HZ07
			43.00	9.0	SC	AF027HS09
TB1		27.00	45.00	6.0	SC	AF027HU06
			45.00	6.0	TC	BF027HU06
			45.00	9.0	SC	AF027HU09
TC		27.50	47.00	10.0	SC	AF027HC10
			37.00	6.9	SC	AF27HSC69
			44.53	9.5	TC	BF27CHH95
TC1		27.70	35.00	5.0	SC	AF028SU05
			35.00	5.0	TC	BF028SU05
			35.00	7.0	TC	BF028SU07
AV		28.00	37.00	6.0	SB	AD028SC06
			38.00	7.0	SB	AD028SB07
			38.00	7.0	SC	AF028SB07
VA1		28.00	38.00	7.0	TB	BD028SB07
			38.00	7.0	TC	BF028SB07
			39.00	7.0	TC4	BFH28SG07
VA2		28.00	40.00	6.0	SC	AF028HZ06
			40.00	7.0	SC	AF028HZ07
			40.00	7.0	TC	BF028HZ07
			40.00	8.0	TC	BF028HZ08
			40.00	7/8.5	TB	BD028HZZG

OIL SEAL SIZES AND TYPE BY SHAFT DIAMETER

SHAFT	BORE	HEIGHT	TYPE	CODE-NO	STANDARD DESIGNS
28.00	42.00	7.0	SC	AF028HR07	 VB
	42.00	7.0	TC	BF028HR07	
	42.00	8.0	TC	BF028HR08	 VB1
	42.00	10.0	SC	AF028HR10	
	42.00	10.0	TC	BF028HR10	 VC
	43.00	8.0	SC	AF028HS08	
	44.50	8.0	SC	AF28HHU08	 VC1
	45.00	7.0	TC	BF028HU07	
	45.00	8.0	SC	AF028HU08	 KA
	45.00	8.0	TC	BF028HU08	
	45.00	10.0	TC	BF028HU10	 KA1
	47.00	7.0	SC	AF028HC07	
	47.00	7.0	TC	BF028HC07	 KA2
	47.00	10.0	SC	AF028HC10	
	47.00	10.0	TC	BF018HC10	 KB
	48.00	7.0	SC	AF028HB07	
	50.80	10.0	TB	BD028UZ10	 KB1
	52.00	6.0	TC	BF028UR06	
	52.00	7.0	SC	AF028UR07	 KC
	52.00	7.0	TC	BF028UR07	
52.00	10.0	TC	BF028UR10	 KC1	
62.00	12.0	SA2	AC028LR12		
72.00	10.0	SC	AF028CR10	 DA	
28.50	44.53	10.0	TC		BF28UHH10
			TB	BD028HS05	
28.60	43.60	5.0	TB	BDS28HS05	 DC
			TB3	AF029HZ07	
29.00	40.00	7.0	SC	AF029HZ07	 470
	43.00	8.0	TC	BF029HS08	
30.00	45.00	10.0	SC	AF029HU10	 420
			SB	AD030SU29	
30.00	35.00	2.9	SB	AD030SU29	 380
	35.00	2.9	VB	CD030SU02	
	40.00	5.0	SC	AF030HZ05	 420
	40.00	7.0	SB	AD030HZ07	
	40.00	7.0	SC	AF030HZ07	 420
	40.00	7.0	TC	BF030HZ07	
	40.00	8.0	DC	EF030HZ08	 420
	40.00	8.0	SC	AF030HZ08	
	40.00	8.0	TC	BF030HZ08	 420
	40.00	6.5/8.0	TC	BF030HZ87	
	42.00	4.5	SC	AF030HR45	 420
	42.00	5.0	TC	BF030HR05	
	42.00	6.0	TC	BF030HR06	 420
	42.00	7.0	DC	EF030HR07	
	42.00	7.0	SC	AF030HR07	 420
	42.00	7.0	TB	BD030HR07	
	42.00	7.0	TC	BF030HR07	 420
	42.00	8.0	SC	AF030HR08	
	42.00	8.0	TC	BF030HR08	 420
	42.00	10.0	SC	AF030HR10	
42.00	10.5	TC4	BFH30HR10	 420	
44.53	10.0	TC	BF30HHU10		
45.00	5.0	SC	AF030HU05	 420	
45.00	7.0	SC	AF030HU07		
45.00	7.0	TC	BF030HU07	 420	

STANDARD DESIGNS	OIL SEAL SIZES AND TYPES BY SHAFT DIAMETER				
	SHAFT	BORE	HEIGHT	TYPE	CODE-NO
SA	30.00	45.00	8.0	SC	AF030HU08
		45.00	8.0	TC	BF030HU08
45.00		9.5	SC	AF030HU95	
SA1		45.00	10.0	SC	AF030HU10
		45.00	10.0	TC	BF030HU10
SA2		45.00	11.0	TC	BF030HU11
		46.00	12.0	DC	EF030HU12
SB		46.00	5.0	TC	BF030HL05
		46.00	7.0	SC	AF030HL07
SB1		46.00	7.0	TC	BF030HL07
		46.00	8.0	TC	BF030HL08
SC		47.00	5.0	SC	AF030HC05
		47.00	6.0	TC	BF030HC06
SC1		47.00	7.0	SB	AD030HC07
		47.00	7.0	SC	AF030HC07
TA		47.00	7.0	TC	BF030HC07
		47.00	8.0	SC	AF030HC08
TA1		47.00	8.0	TC	BF030HC08
		47.00	10.0	DC	EF030HC10
TA2		47.00	10.0	SA2	AC030HC10
	47.00	10.0	SC	AF030HC10	
TB	47.00	10.0	TB	BD030HC10	
	48.00	8.0	SC	AF030HB08	
TB1	48.00	8.0	TC	BF030HB08	
	48.00	10.0	TC	BF030HB10	
TC	50.00	7.0	SC	AF030UZ07	
	50.00	8.0	SC	AF030UZ08	
TC1	50.00	8.0	TC	BF030UZ08	
	50.00	8.0	TC4	BFH30UZ08	
VA1	50.00	10.0	SA2	AC030UZ10	
	50.00	10.0	SC	AF030UZ10	
VA2	50.00	10.0	TC	BF030UZ10	
	50.00	11.0	TC	BF030UZ11	
VA3	50.00	11.0	TC4	BFH30UZ11	
	50.00	12.0	SC	AF030UZ12	
VA4	50.00	12.0	TC	BF030UZ12	
	52.00	5.0	SC	AF030UR05	
VA5	52.00	7.0	SC	AF030UR07	
	52.00	7.0	TB	BD030UR07	
VA6	52.00	7.0	TC	BF030UR07	
	52.00	8.0	SC	AF030UR08	
VA7	52.00	8.0	TB	BD030UR08	
	52.00	8.0	TC	BF030UR08	
VA8	52.00	10.0	SB	AD030UR10	
	52.00	10.0	SC	AF030UR10	
VA9	52.00	10.0	TB	BD030UR10	
	52.00	10.0	TC	BF030UR10	
VA10	52.00	12.0	SC	AF030UR12	
	52.00	12.0	TC	BF030UR12	
VA11	53.60	10.0	TC	BF30USL10	
	55.00	6.0	SC	AF030UU06	
VA12	55.00	7.0	SC	AF030UU07	
	55.00	7.0	TC	BF030UU07	
VA13	55.00	10.0	SC	AF030UU10	