

HELICAL GEARS

SHAFT SIZE				TYPE			
ØA= 1/8 ØB= 1/8				BALL BEARING OR BRONZE BEARING			

BALL BEARINGS UNITS STOCK NO.	BRONZE BEARINGS UNITS STOCK NO.	PITCH	SHAFT SIZE		NOMINAL RATIO	C CENTER	D HEIGHT	MAXIMUM OUTPUT TORQUE (OZ.-IN.)
			ØA	ØB				
HX64B2-1	HX64P2-1	64 HELICAL	.1247	.1247	1:1	.4422	1-25/32	49
HX64B2-2	HX64P2-2				2:1	.6632	2-15/64	
HX64B2-3	HX64P2-3				3:1	.8841	2-43/64	
HX64B2-4	HX64P2-4				4:1	1.1051	3-7/64	



SHAFT SIZE				TYPE			
ØA= 3/16 ØB= 3/16				BALL BEARING OR BRONZE BEARING			

BALL BEARINGS UNITS STOCK NO.	BRONZE BEARINGS UNITS STOCK NO.	PITCH	SHAFT SIZE		NOMINAL RATIO	C CENTER	D HEIGHT	MAXIMUM OUTPUT TORQUE (OZ.-IN.)
			ØA	ØB				
HX64B3-1	HX64P3-1	64 HELICAL	.1872	.1872	1:1	.4422	1-25/32	73
HX64B3-2	HX64P3-2				2:1	.6632	2-15/16	
HX64B3-3	HX64P3-3				3:1	.8841	2-43/64	
HX64B3-4	HX64P3-4				4:1	1.1051	3-7/64	

SHAFT SIZE				TYPE			
ØA= 3/16 ØB= 3/16				BALL BEARING OR BRONZE BEARING			

BALL BEARINGS UNITS STOCK NO.	BRONZE BEARINGS UNITS STOCK NO.	PITCH	SHAFT SIZE		NOMINAL RATIO	C CENTER	D HEIGHT	MAXIMUM OUTPUT TORQUE (OZ.-IN.)
			ØA	ØB				
HX48B3-1	HX48P3-1	48 HELICAL	.1872	.1872	1:1	.5895	2-1/64	73
HX48B3-2	HX48P3-2				2:1	.8841	2-19/32	
HX48B3-3	HX48P3-3				3:1	1.1787	3-3/16	

SHAFT SIZE				TYPE			
ØA= 1/4 ØB= 1/4				BALL BEARING OR BRONZE BEARING			

BALL BEARINGS UNITS STOCK NO.	BRONZE BEARINGS UNITS STOCK NO.	PITCH	SHAFT SIZE		NOMINAL RATIO	C CENTER	D HEIGHT	MAXIMUM OUTPUT TORQUE (OZ.-IN.)
			ØA	ØB				
HX48B4-1	HX48P4-1	48 HELICAL	.2497	.2497	1:1	.5895	2-1/64	130
HX48B4-2	HX48P4-2				2:1	.8841	2-19/32	
HX48B4-3	HX49P4-3				3:1	1.1787	3-3/16	