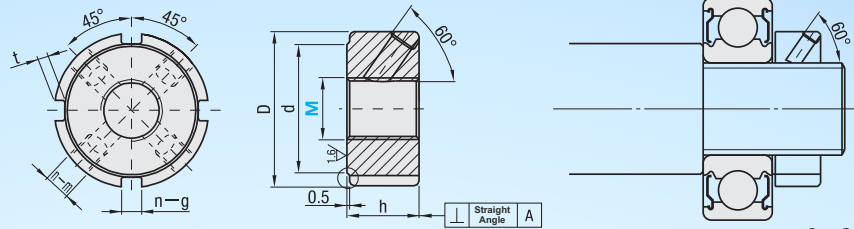
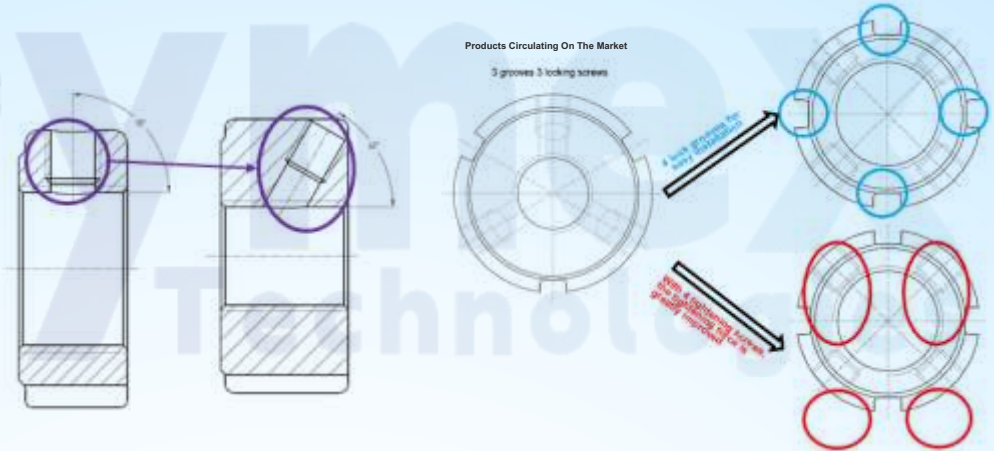


# Bearing Lock Nuts F Type 60-degree Clamping

DC-FM



Dymex Economic Type Products



Type	Verticality	Type	M	Material	H	Hardness	S	Surface Treatment
DC-FM (Standard)	$\perp$ 0.005 A	Body		SC45		28~32HRC		Phosphorous Salts Plating
		Locking Pin		Phosphor Bronze		—		—

Thread Accuracy  
ISO 4H Grade

Part Number		M x Thread Pitch (Fine Thread)	D	h	t	d	n-g-m	Maximum Tightening Torque (N-m)
Type	M							
DC-FM	12	M12×1.5	30	14	2	26	4-4-M5	4.5
	15	M15×1.0						
	17	M17×1.0						
	20	M20×1.0	38	16		34	4-4-M6	
	20-1	M20×1.5						
	24	M24×1.5						
	25	M25×1.5	45	18	41	4-5-M6	8	
	30	M30×1.5						
	35	M35×1.5						
	40	M40×1.5	58	20	53	4-6-M8		18
	45	M45×1.5						
	50	M50×1.5						
	55	M55×2.0	75	22	69	4-7-M8		
	60	M60×2.0					74	

● **Basic Specifications**

- **Type** - Lock Nut
- **Surface Treatment** - Phosphate Conversion Coating
- **Shape** - Round Shape
- **Screw Type** - Metric (Fine) Thread
- **Material** - S45C

ORDERING GUIDE



DC-FM12