

CONEXÕES RÁPIDAS

CONEXÃO ITALIANA

Como Pedir

PC	8	02	G	M
Modelo	Diâmetro Externo do Tubo (mm)	Conexão	G: BSP R: NPT	Corpo em Metal

Conexão

Código	M5	M6	01	02	03	04
Diâmetro	M5x0,8	M6x1,0	R1/8	R1/4	R3/8	R1/2

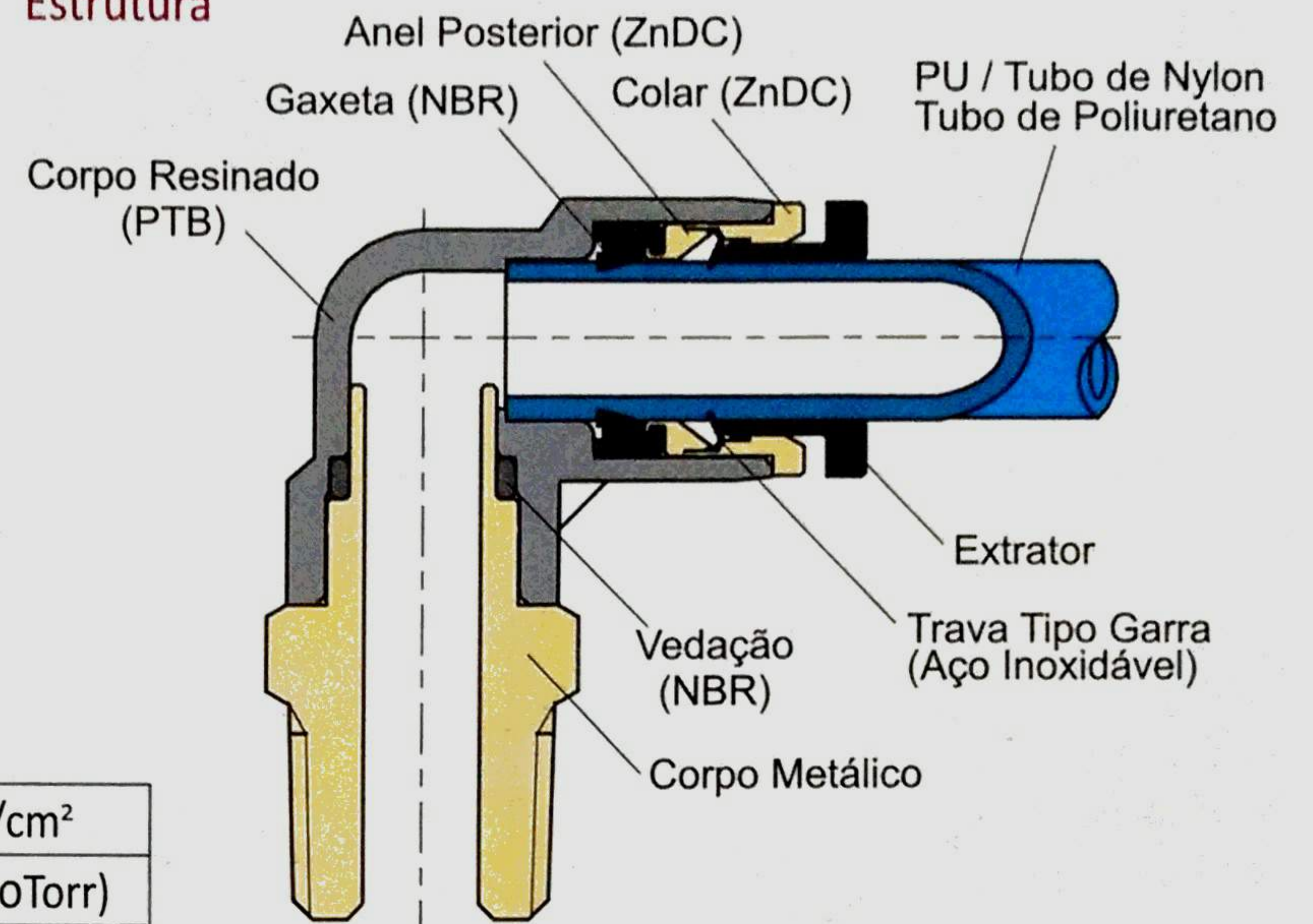
Características

- As conexões rápidas facilitam a instalação imediata da tubulação.
- A configuração elíptica da luva é ideal para instalações pneumáticas em espaços pequenos.
- Uma simples pressão manual no extrator elíptico conduz a uma desconexão imediata da tubulação.
- O corpo metálico fornece resistência contra a corrosão e a contaminação.
- A Conexão NPT é revestida de Teflon e não exige nenhuma vedação adicional.
- No modelo de conexão BSP a vedação é por O-Ring em NBR.

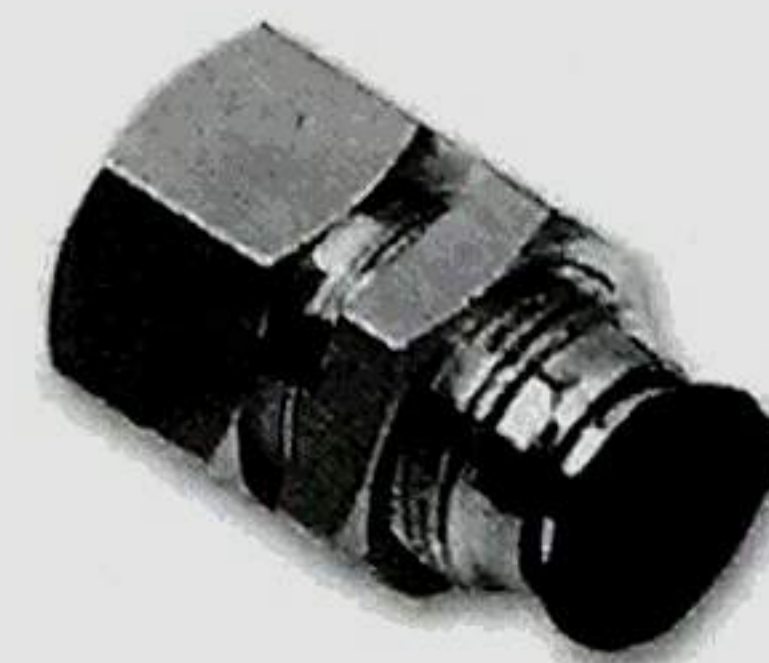
Especificações

Pressão	0 a 9,9Kgf/cm ²
Pressão Negativa	-750mmHg(10Torr)
Temperatura	0 a 60°C

Estrutura



PMF



CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
M5						
M6						
01	•	•	•	•		
02	•	•	•	•	•	
03	•	•	•	•	•	
04			•	•	•	

PUC



CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
Φ 4	•					
Φ 6		•				
Φ 8			•			
Φ 10				•		
Φ 12					•	
Φ 16						•

PC-G



CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
M5						
M6						
01	•	•	•	•		
02	•	•	•	•	•	
03	•	•	•	•	•	
04			•	•	•	

PFL-G



CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
M5						
M6						
01	•	•	•	•		
02	•	•	•	•	•	
03	•	•	•	•	•	
04			•	•	•	

POC



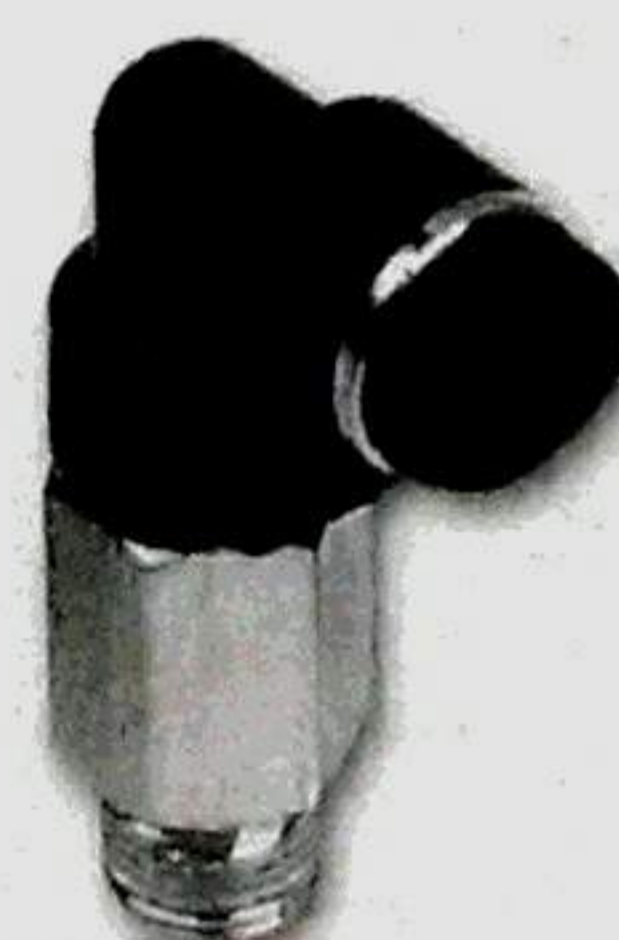
CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
M5	•	•				
M6	•	•				
01	•	•	•	•		
02	•	•	•	•	•	
03	•	•	•	•	•	
04			•	•	•	

PCF



CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
M5						
M6						
01	•	•	•	•		
02	•	•	•	•	•	
03	•	•	•	•	•	
04			•	•	•	

PLL



CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
M5	•	•				
M6	•	•				
01	•	•	•	•		
02	•	•	•	•	•	
03	•	•	•	•	•	
04			•	•	•	

PL-G



CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
M5						
M6						
01	•	•	•	•		
02	•	•	•	•	•	
03	•	•	•	•	•	
04			•	•	•	

PWT-G



CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
M5						
M6						
01	•	•	•	•		
02	•	•	•	•	•	
03	•	•	•	•	•	
04			•	•	•	

PST-G



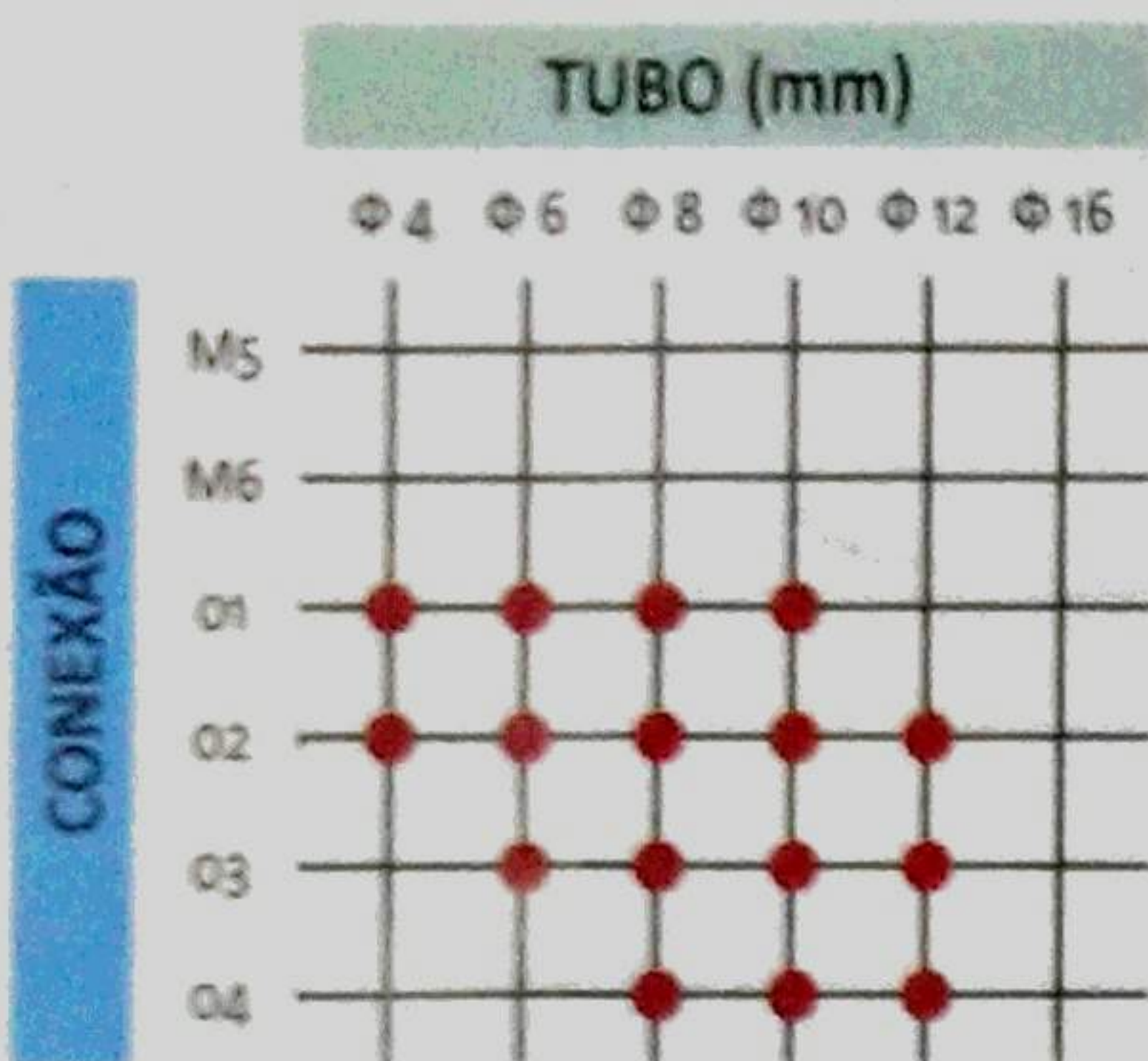
CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
M5						
M6						
01	•	•	•	•		
02	•	•	•	•	•	
03	•	•	•	•	•	
04			•	•	•	

PUL

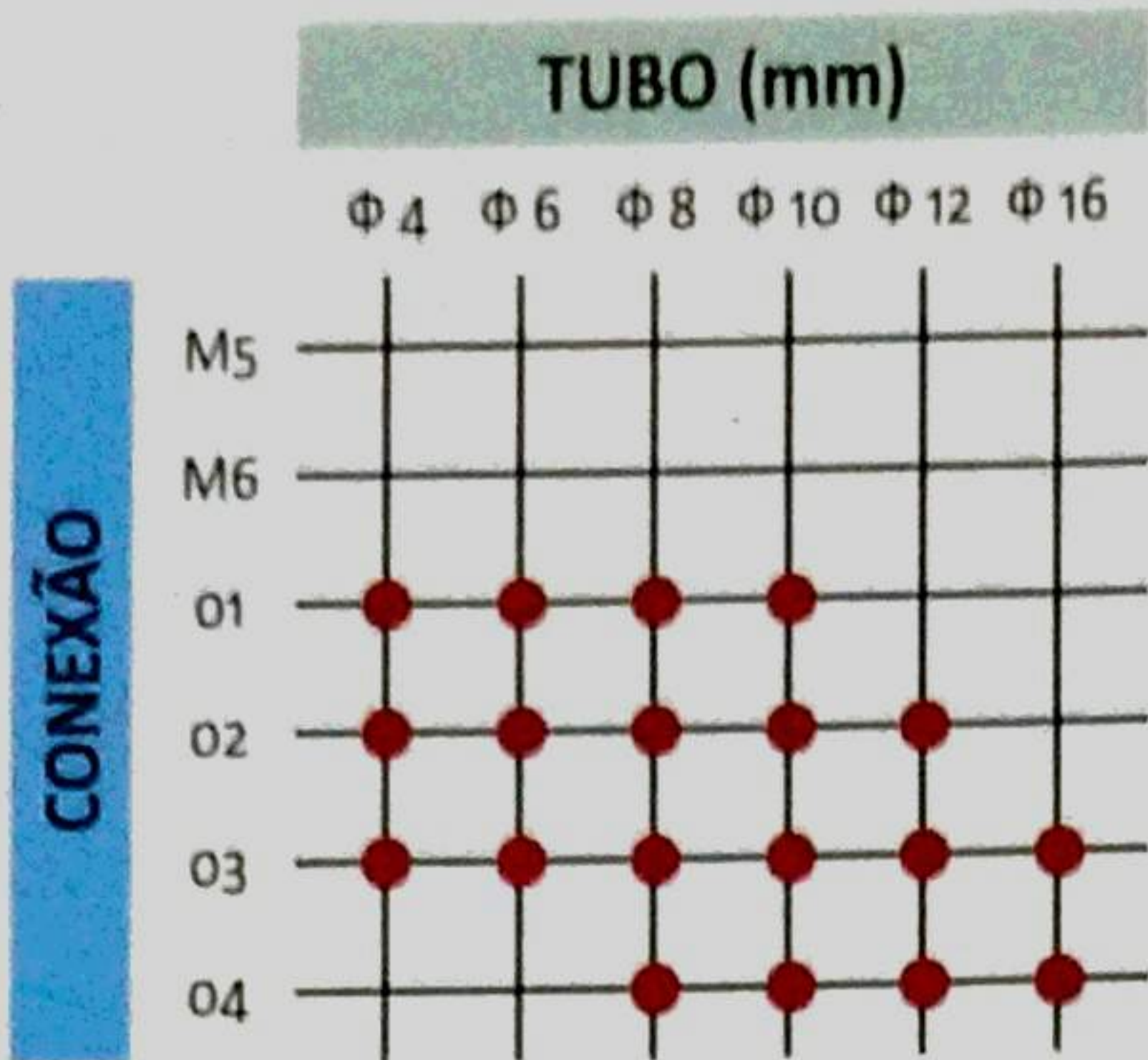


CONEXÃO	TUBO (mm)					
	Φ 4	Φ 6	Φ 8	Φ 10	Φ 12	Φ 16
Φ 4	•					
Φ 6		•				
Φ 8			•			
Φ 10				•		
Φ 12					•	
Φ 16						•

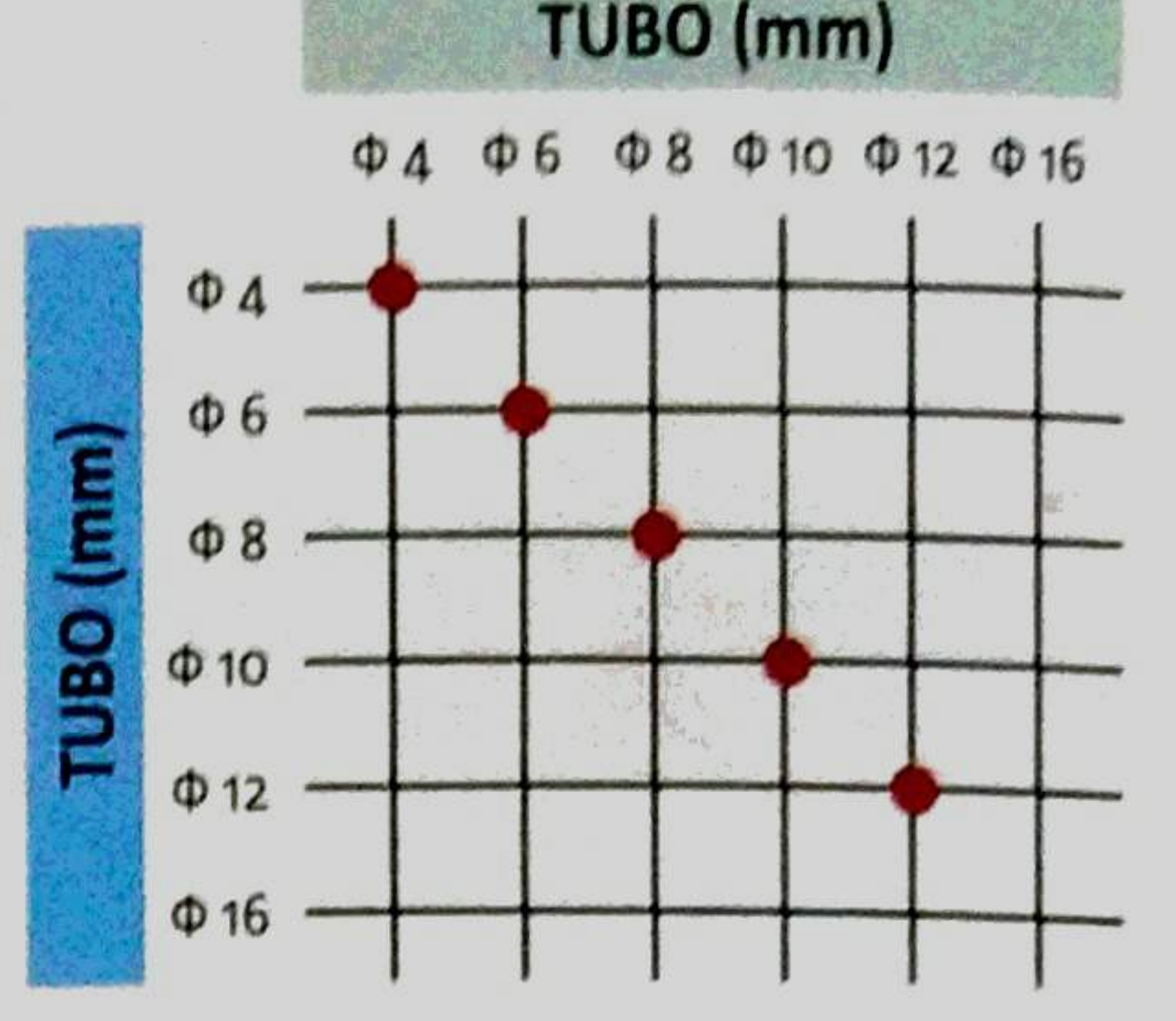
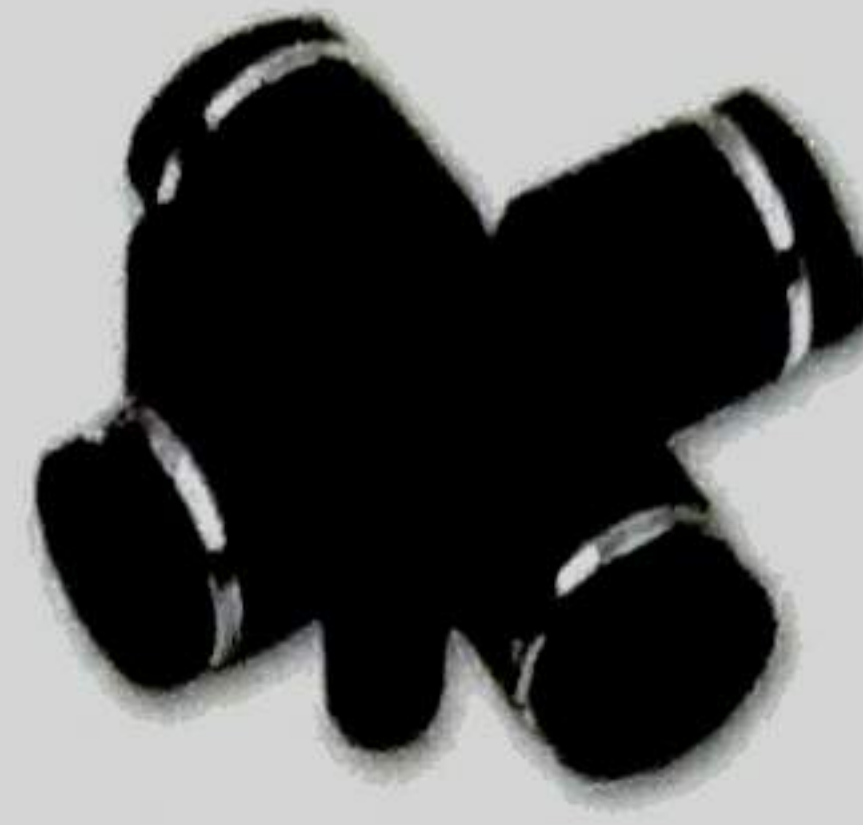
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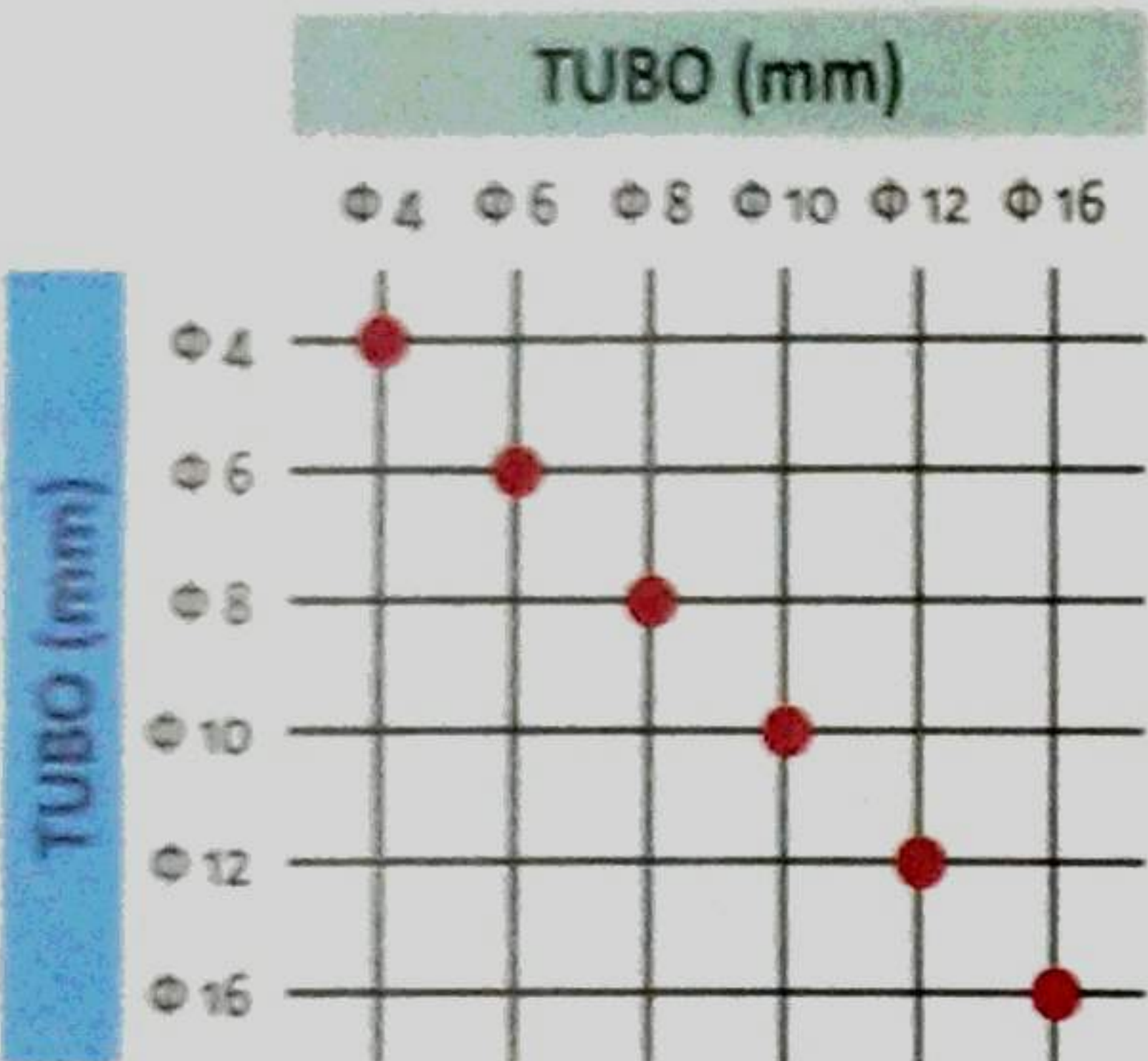
PT-G



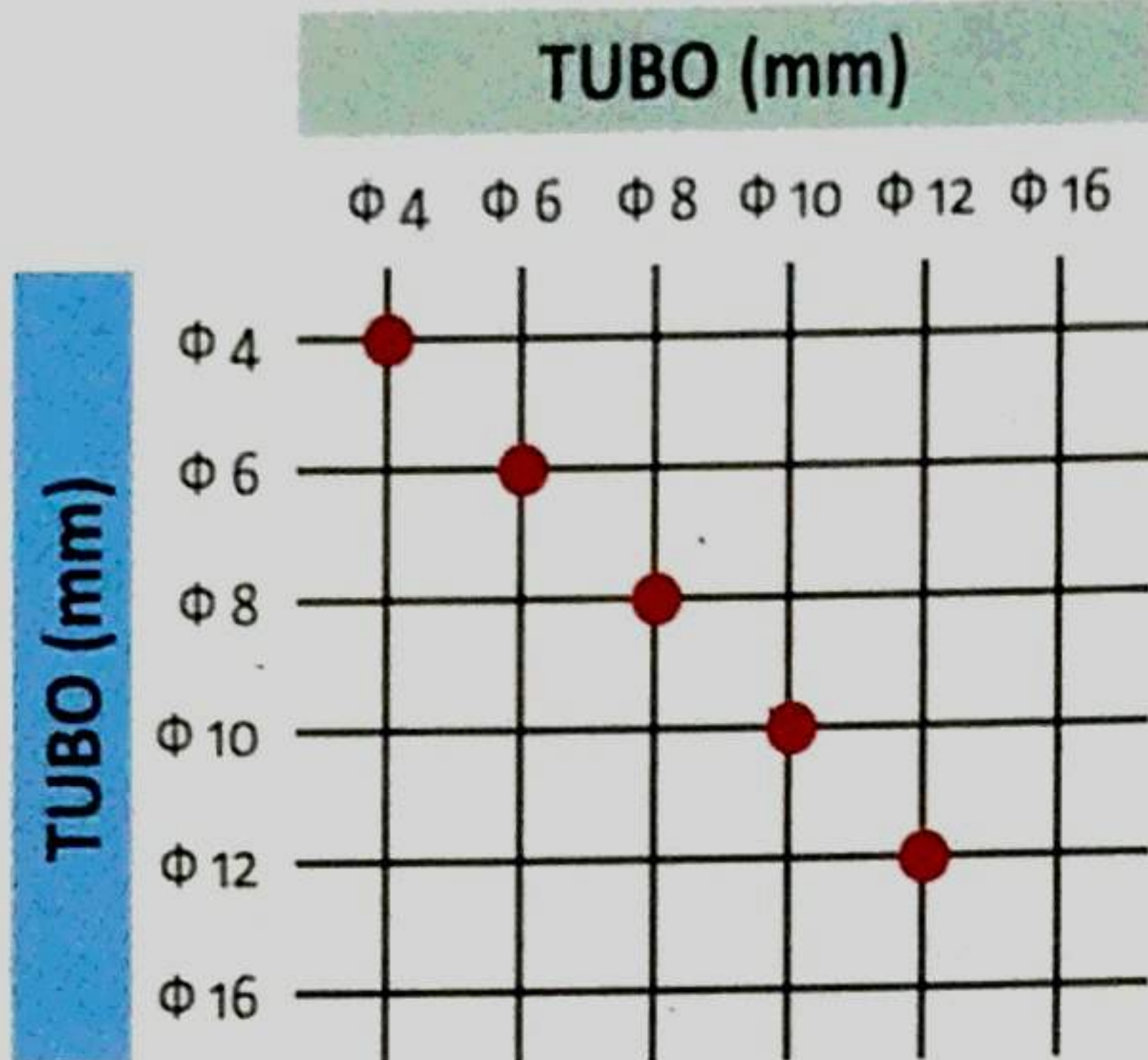
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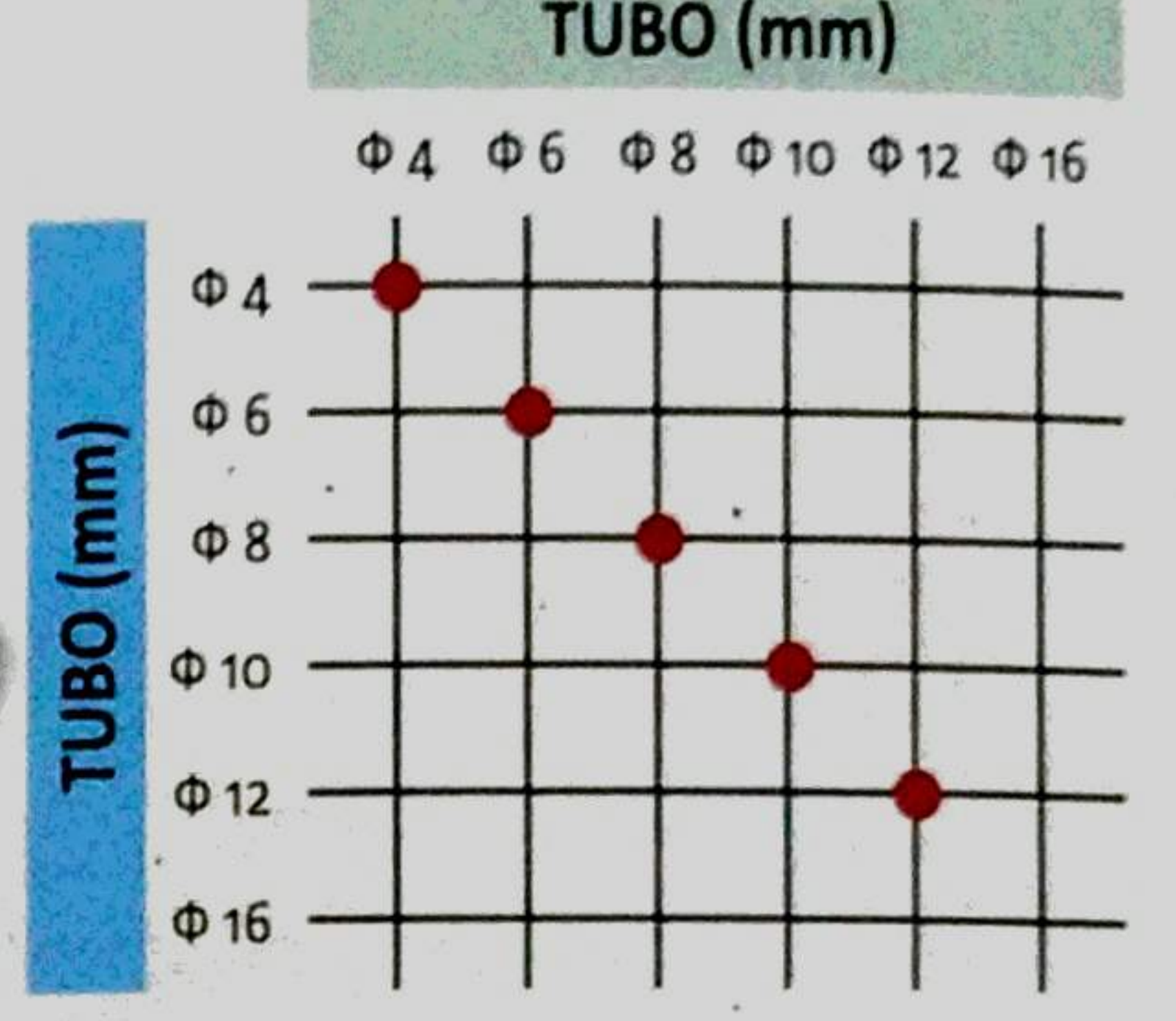
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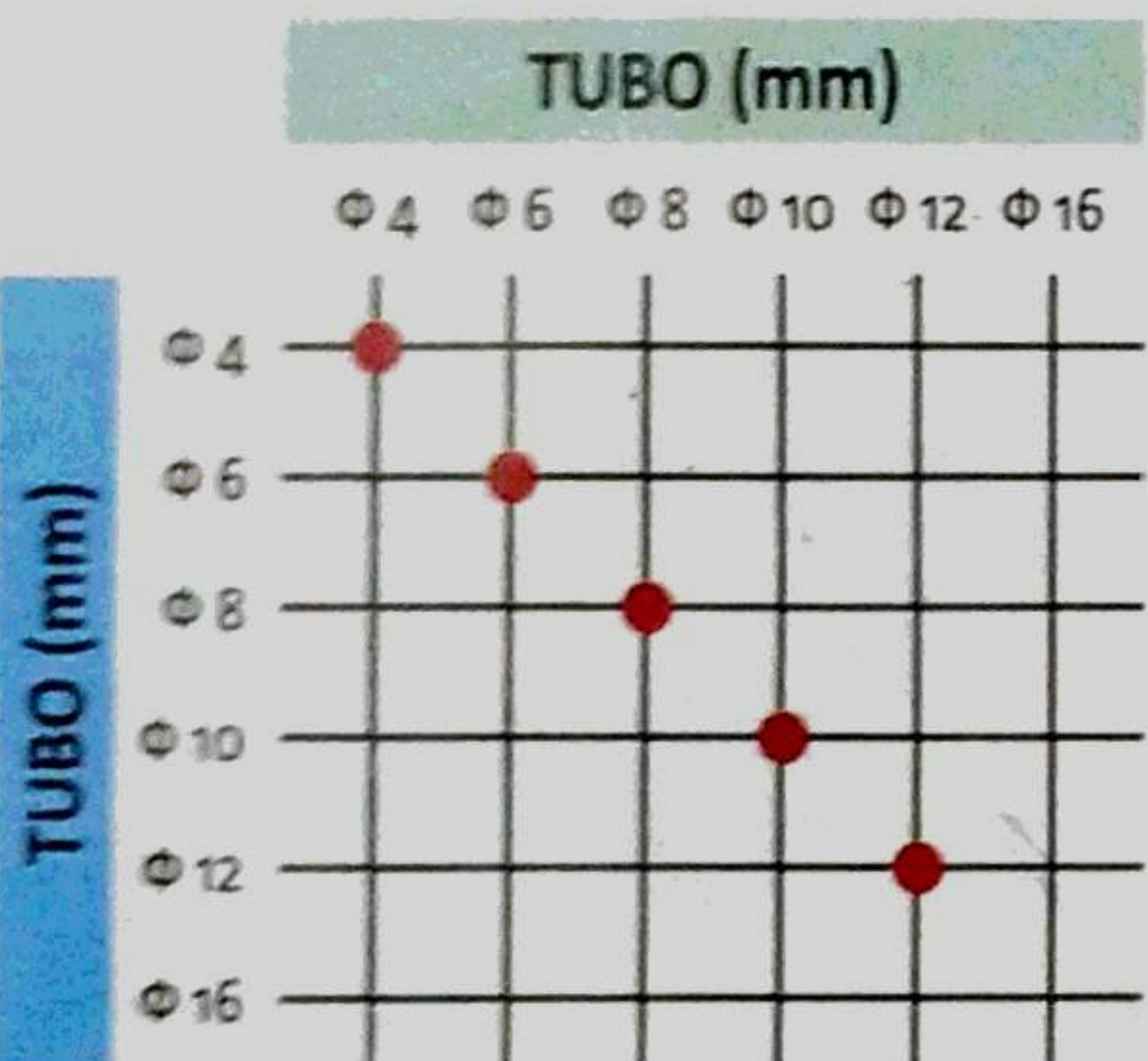
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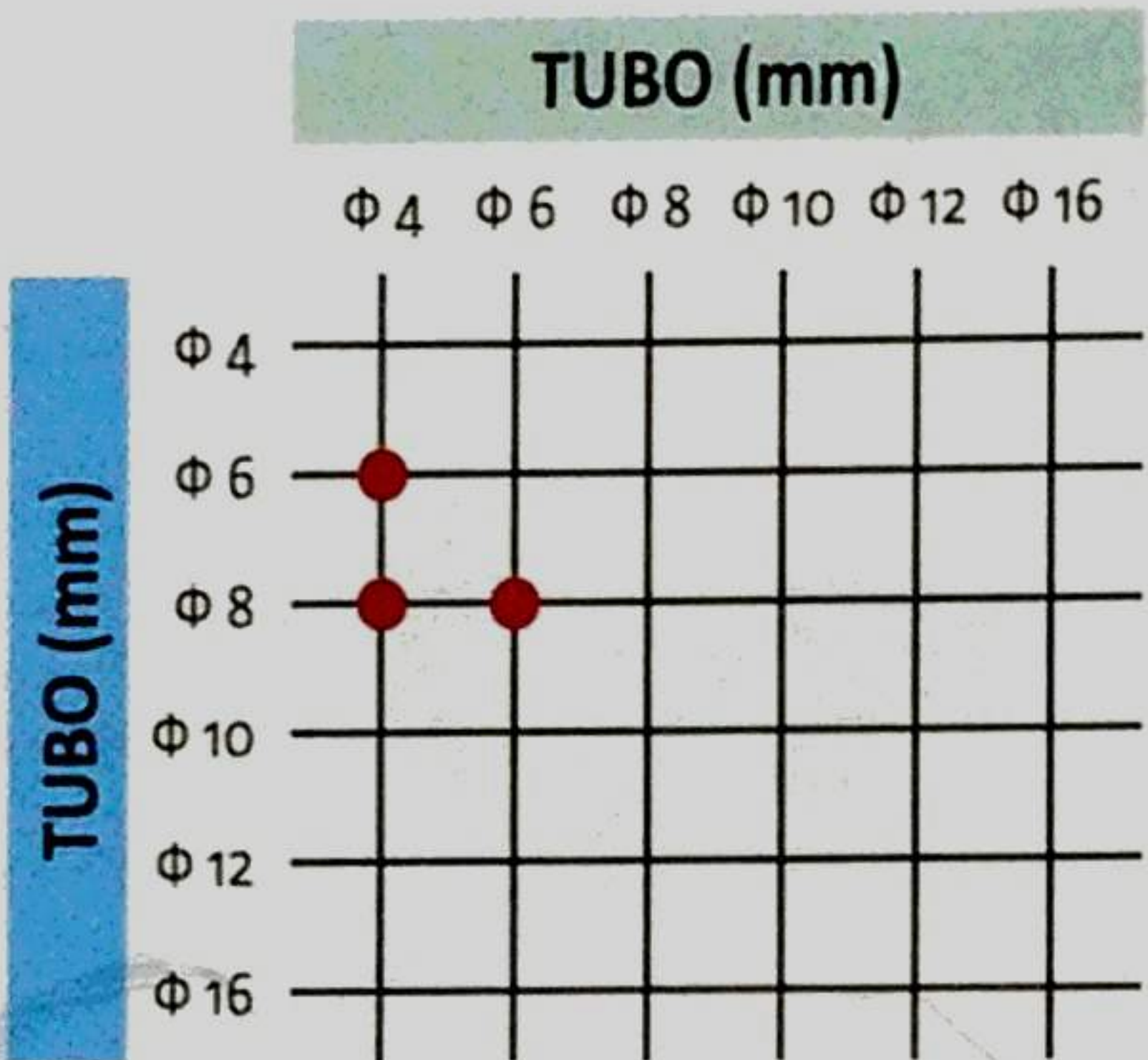
PTG



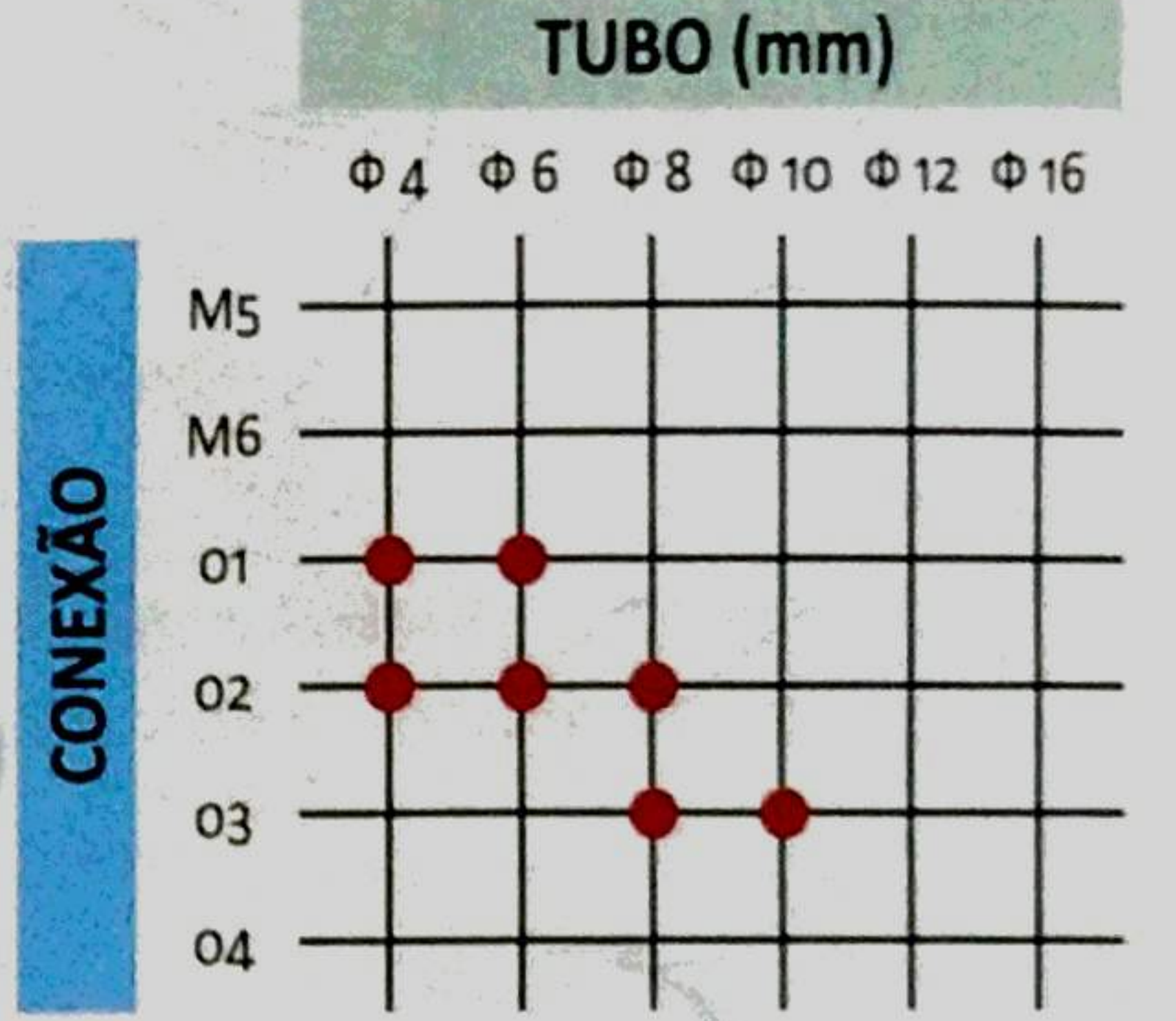
PMM



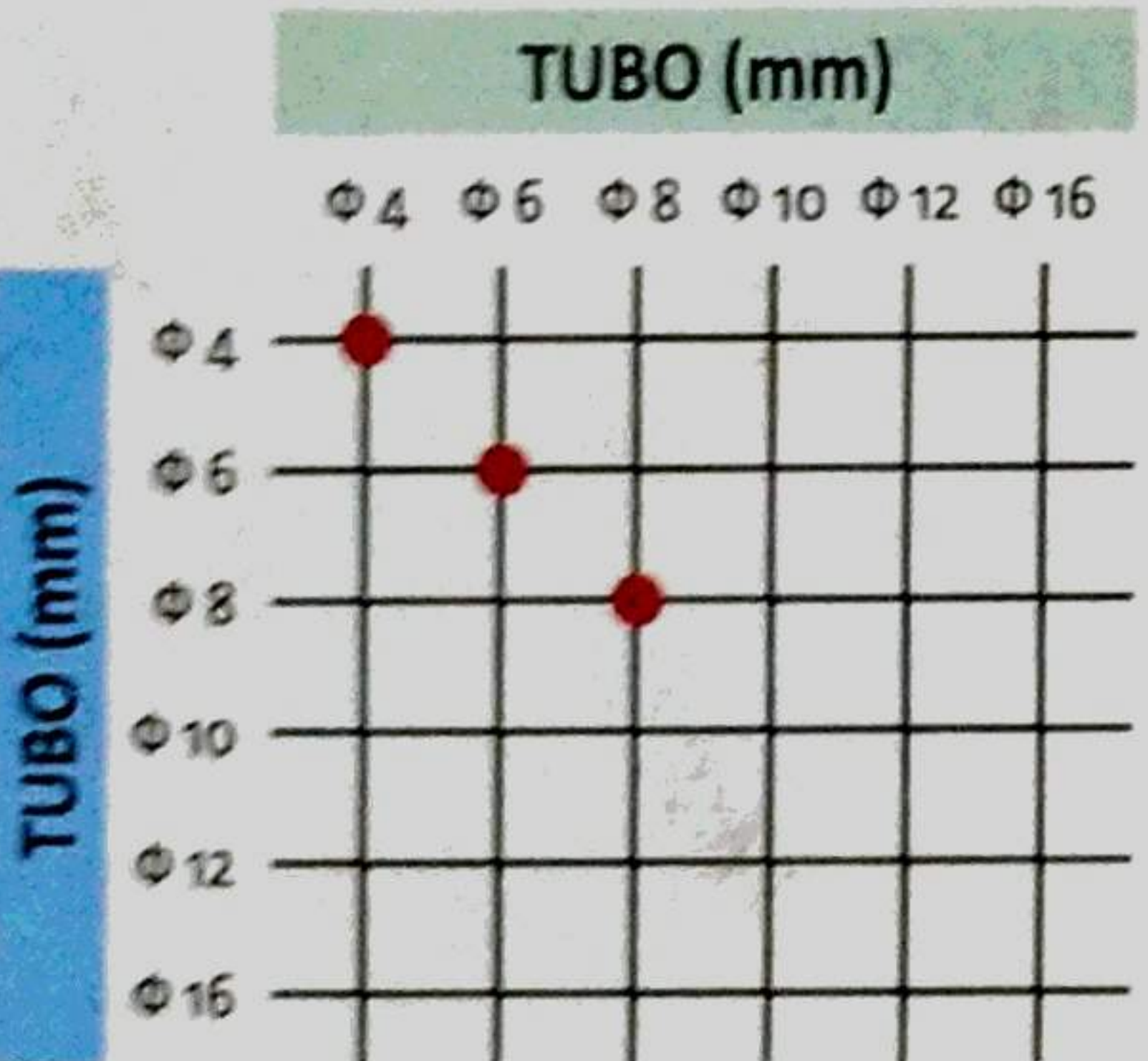
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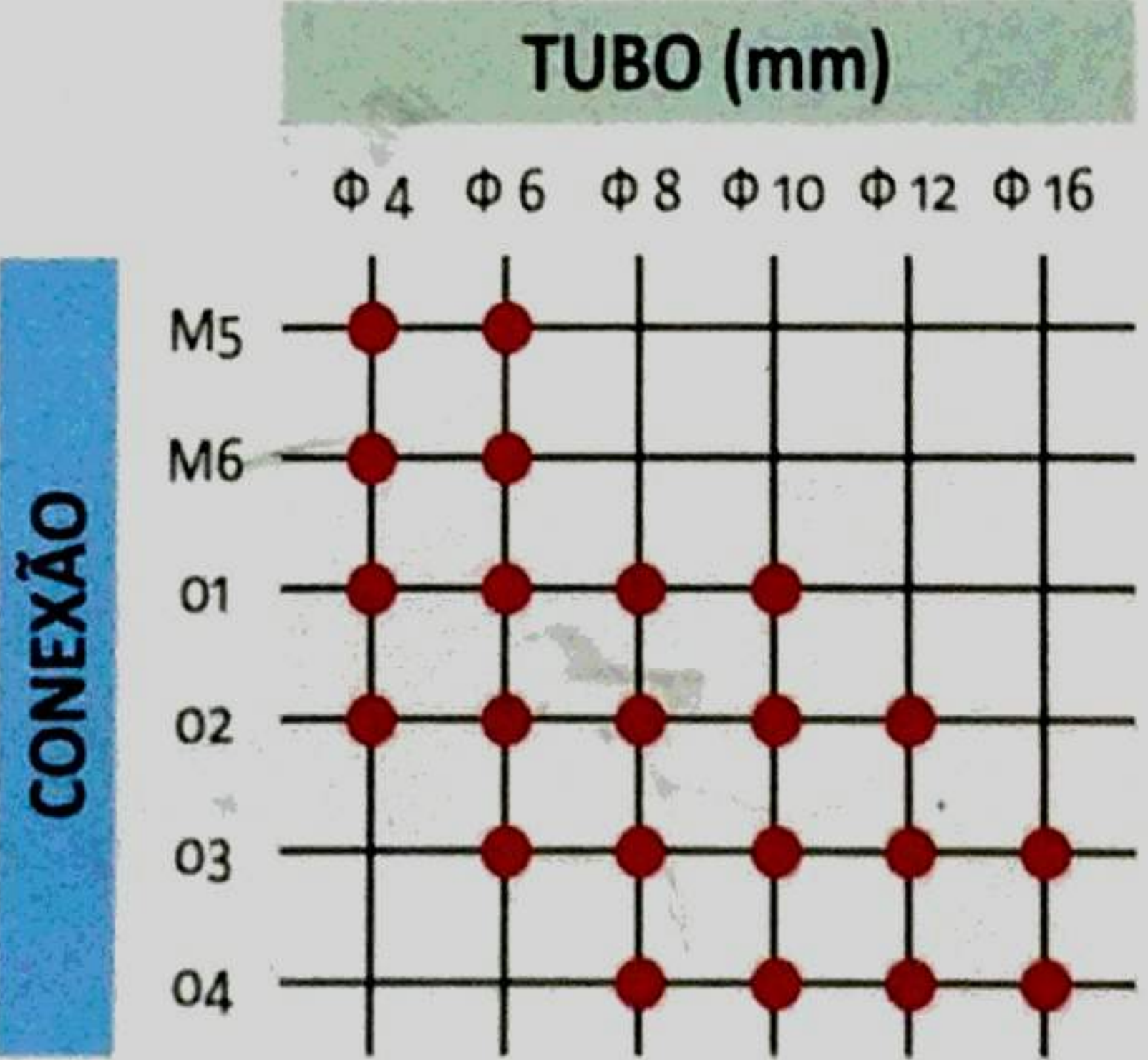
PKD-G



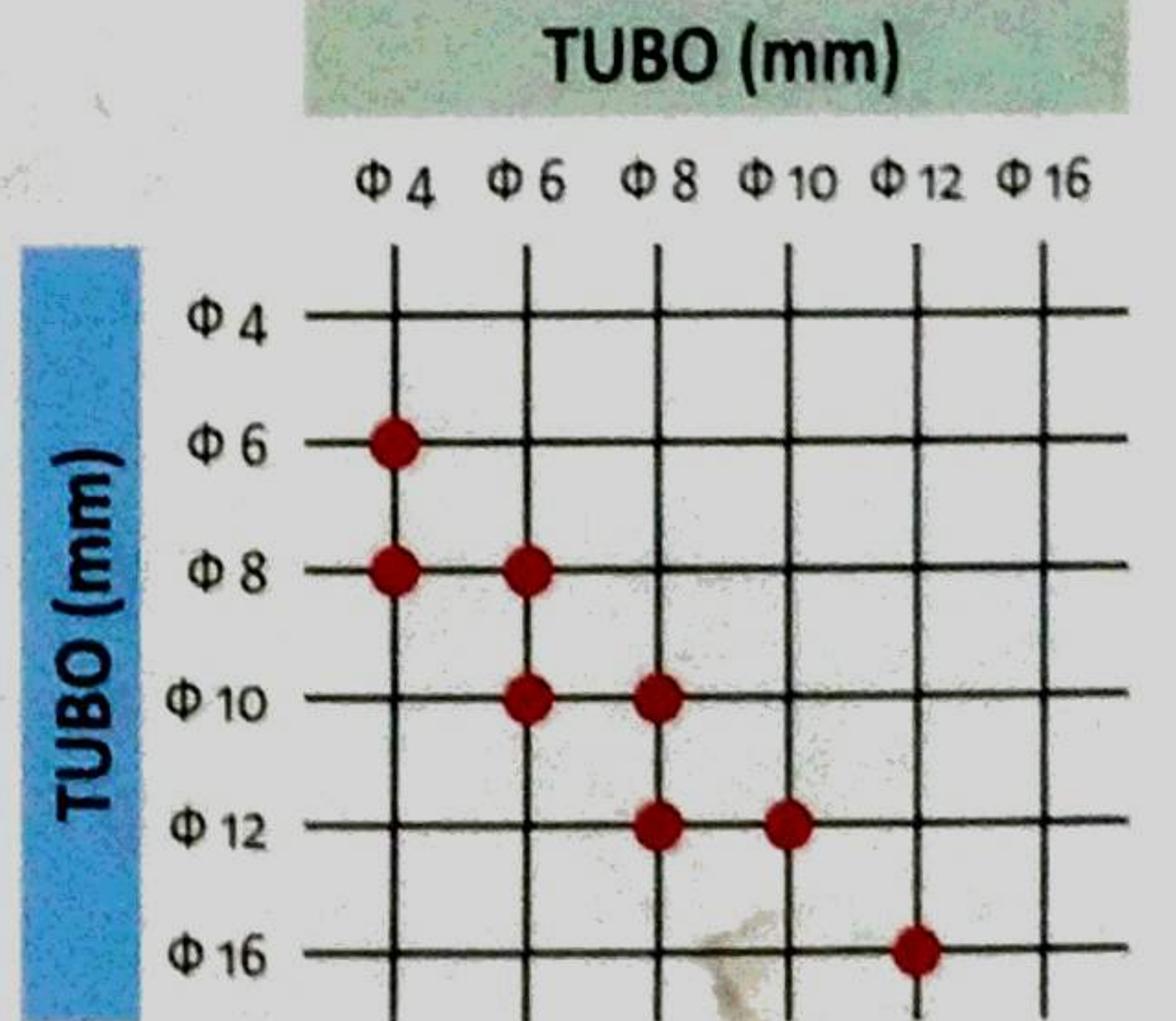
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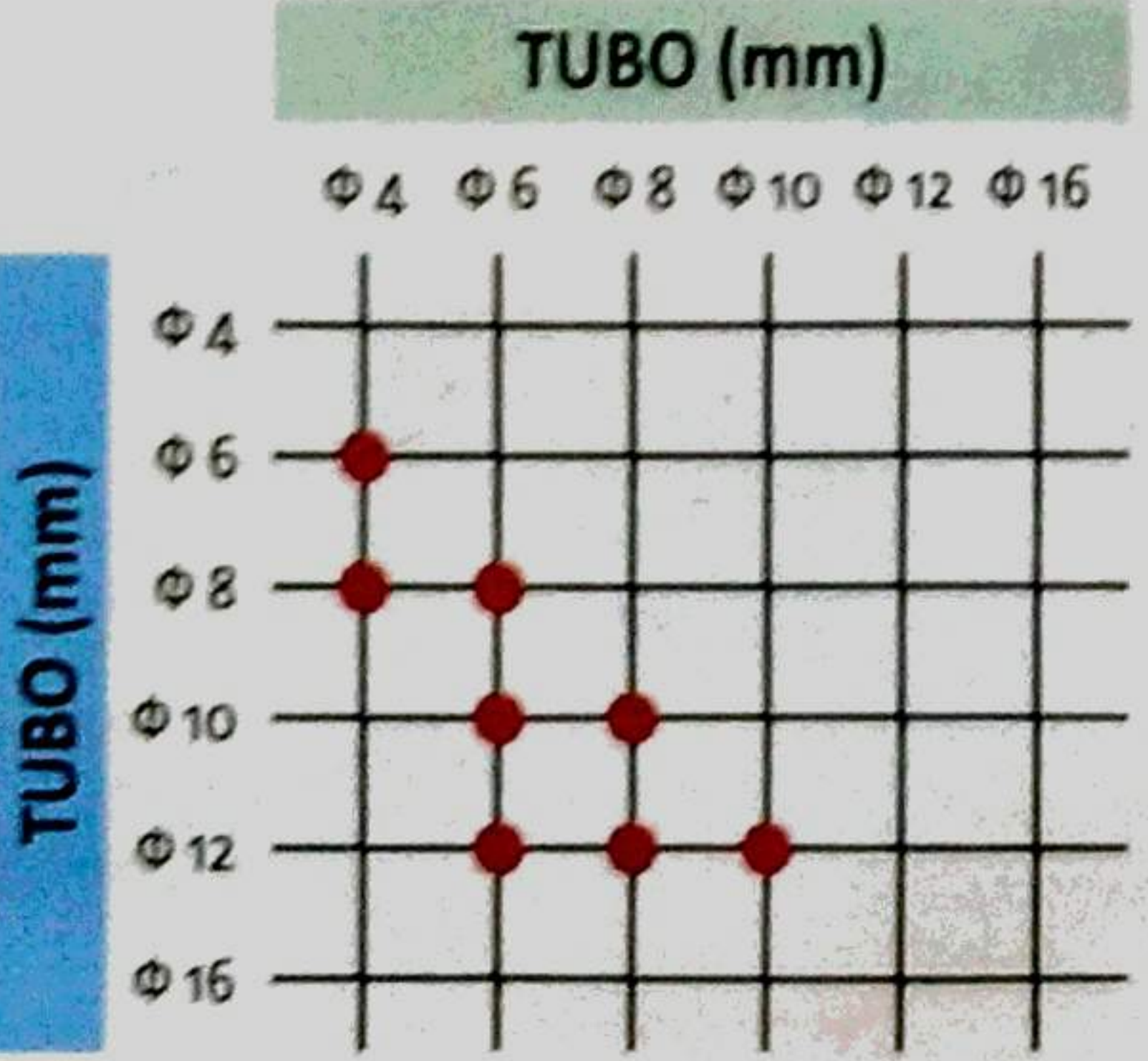
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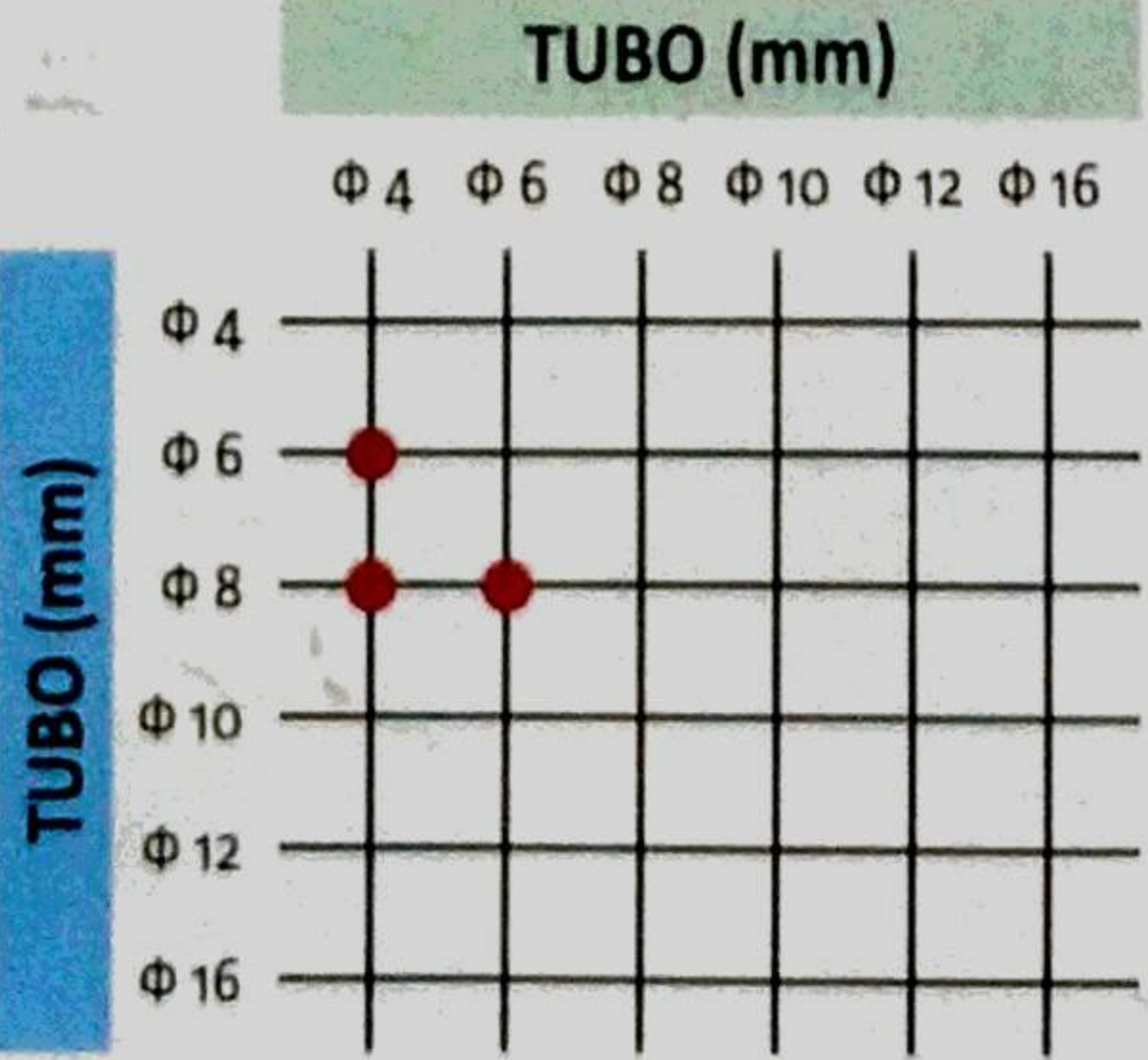
PG



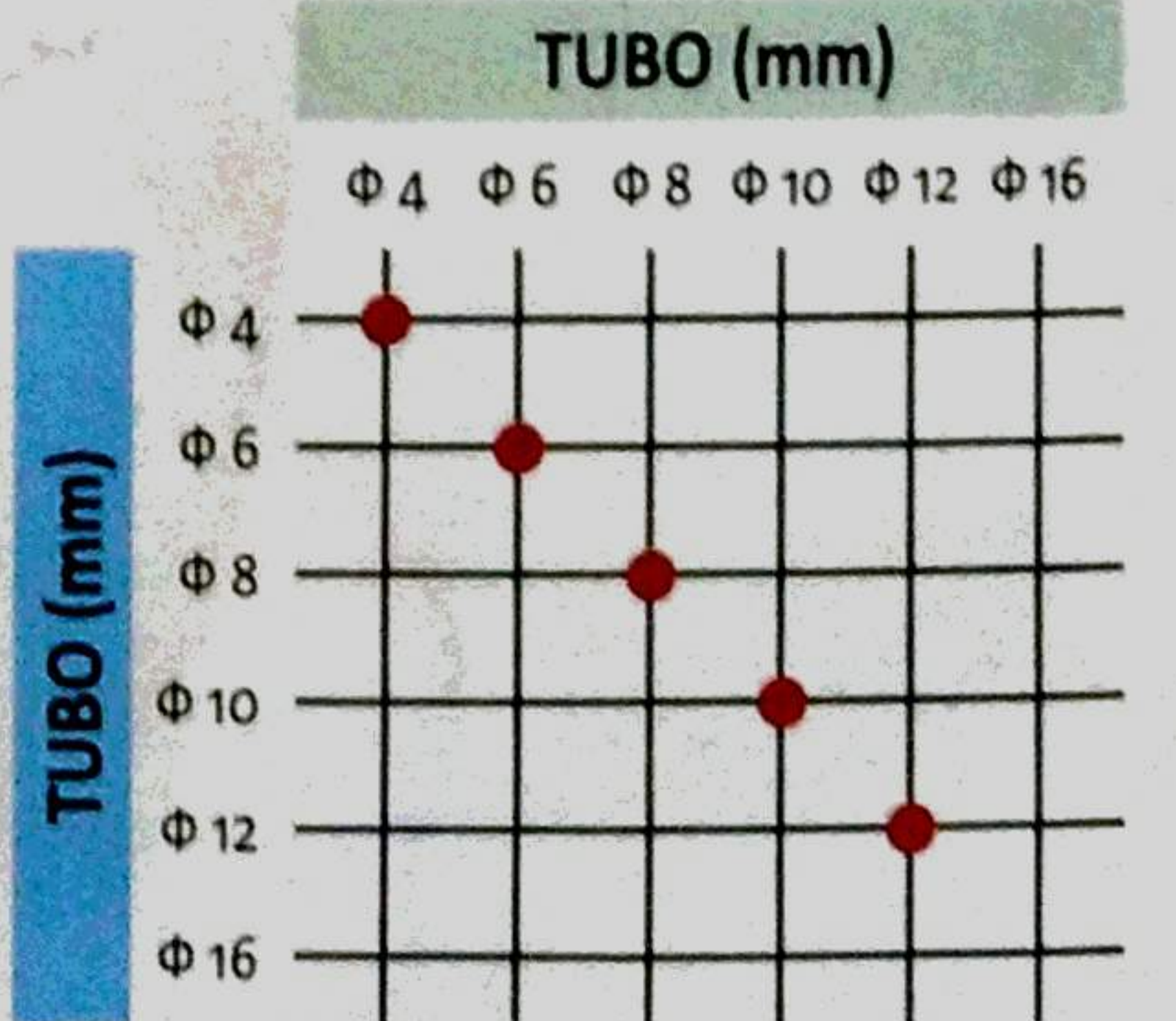
PGJ



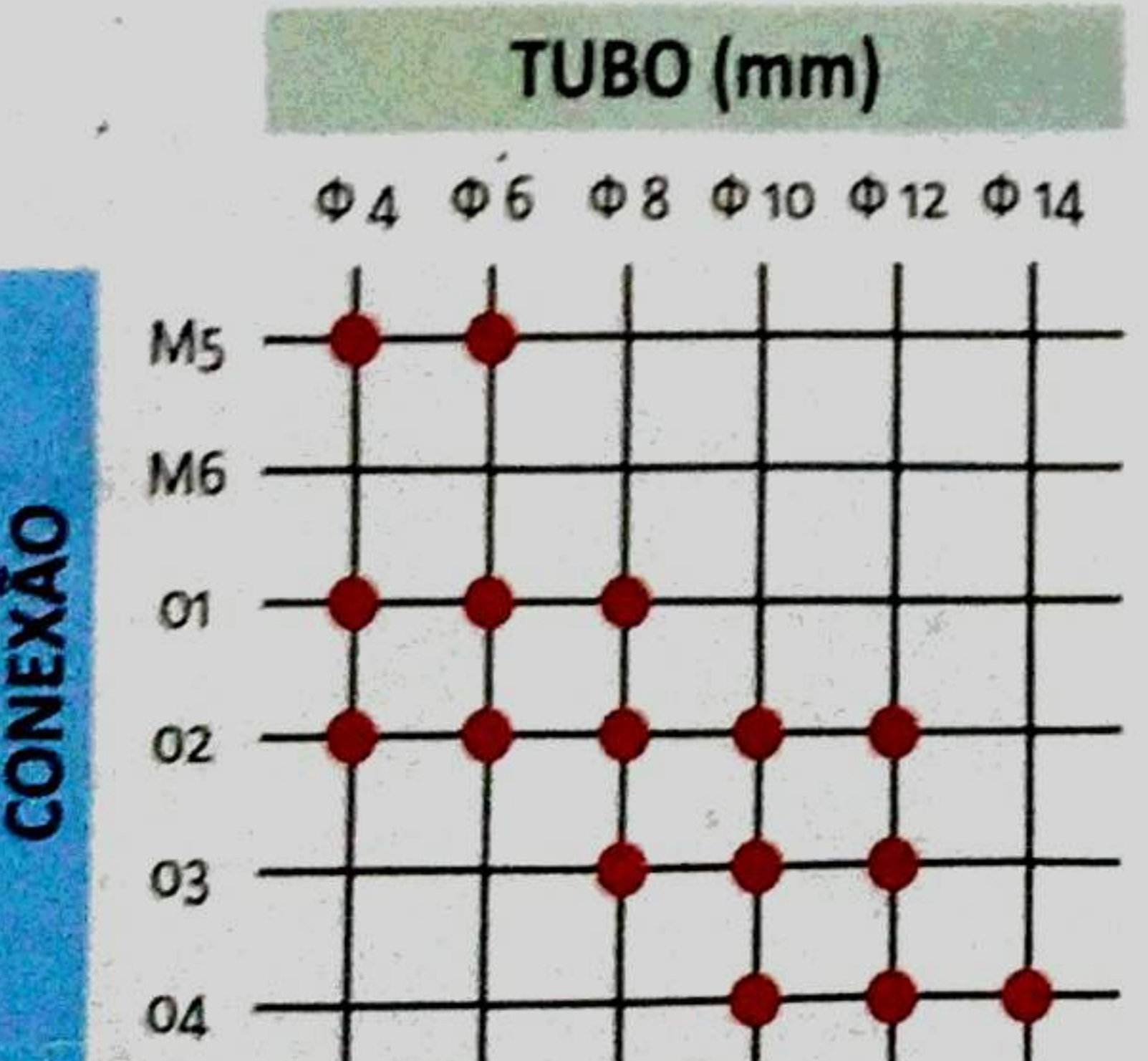
PKG



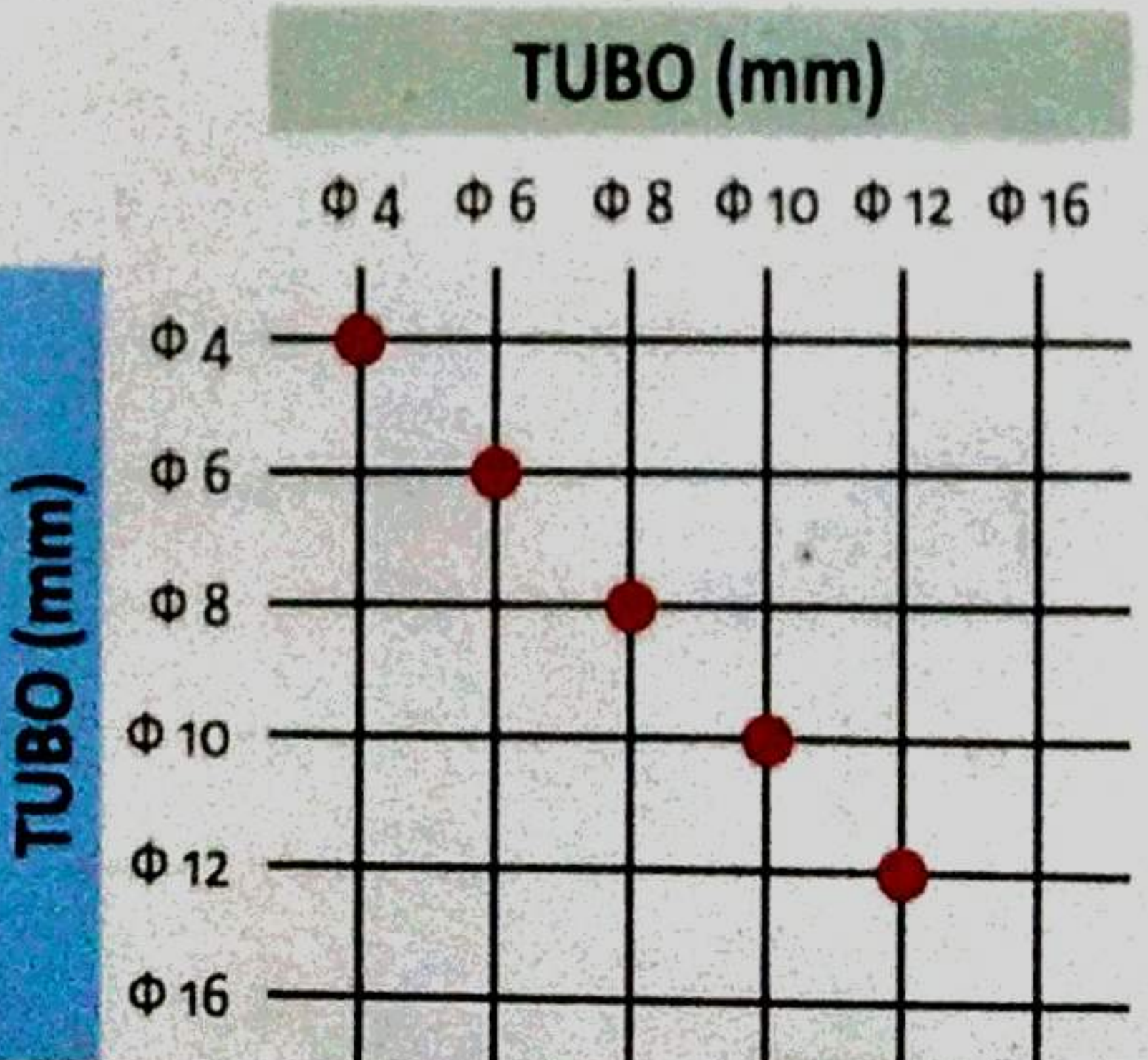
PP



PC-GM



PMM-M



PFL-GM

