COMBINAZIONI MULTI

ABBINAMENTO INDICATIVO / *INDICATIVE COMBINATION*

413-D32-UE-218

unità interne
a+b
7K+7K
7K+9K
7K+12K
9K+9K
9K+12K

413-D32UE-321 / 413-D32UE-324

	unità interne	
	a+b	**a+b+c**
413-D32UE-321	7K+9K	7K+7K+7K
	7K+12K	7K+7K+9K
	7K+18K	7K+7K+12K
	9K+9K	7K+9K+9K
	9K+12K	
	12K+12K	
413-D32UE-324	7K+12K	7K+7K+7K
	7K+18K	7K+7K+9K
	7K+21K	7K+7K+12K
	9K+9K	7K+9K+9K
	9K+12K	7K+9K+12K
	9K+18K	9K+9K+9K
	9K+21K	9K+9K+12K
	12K+12K	
	12K+18K	

413-D32UE-428 / 413-D32-UE-436

	unità interne		
	a+b	**a+b+c**	**a+b+c+d**
413-D32UE-428	7K+18K	7K+7K+7K	7k+7k+7k+7k
	9K+12K	7K+7K+9K	7k+7k+7k+9k
	9K+18K	7K+7K+12K	7k+7k+7k+12k
	12K+12K	7K+7K+18K	7k+7k+9k+9k
	12K+18K	7K+7K+21K	7k+7k+9k+12k
	7K+21K	7K+9K+9K	7k+9k+9k+9k
	9K+21K	7K+9K+12K	
	12K+21K	7K+9K+18K	
		7K+12K+12K	
		9K+9K+9K	
		9K+9K+12K	
		9K+12K+12K	
413-D32-UE-436	7K+21K	7K+7K+18K	7k+7k+7k+7k
	7K+24K	7K+7K+21K	7k+7k+7k+9k
	9K+18K	7K+7K+24K	7k+7k+7k+12k
	9K+21K	7K+9K+12K	7k+7k+7k+18k
	9K+24K	7K+9K+18K	7K+7K+7K+21K
	12K+18K	7K+9K+21K	7k+7k+7k+24k
	12K+21K	7K+9K+24K	7k+7k+9k+9k
	12K+24K	7K+12K+12K	7k+7k+9k+12k
	18K+18K	7K+12K+18K	7k+7k+9k+18k
	18K+21K	7K+12K+21K	7K+7K+9K+21K
	18K+24K	7K+12K+24K	7k+7k+12k+12k
	21K+21K	7K+18K+18K	7k+7k+12k+18k
	21K+24K	9K+9K+9K	7k+9k+9k+9k
		9K+9K+12K	7k+9k+9k+12k
		9K+9K+18K	7k+9k+9k+18k
		9K+9K+21K	7k+9k+12k+12k
		9K+9K+24K	7k+12k+12k+12k
		9K+12K+12K	9k+9k+9k+9k
		9K+12K+18K	9k+9k+9k+12k
		9K+12K+21K	9K+9K+9K+18K
		9K+12K+24K	9K+9K+12K+12K
		9K+18K+18K	9K+12K+12K+12K
		12K+12K+12K	
		12K+12K+18K	
		12K+12K+21K	

413-D32UE-542

	unità interne			
	a+b	**a+b+c**	**a+b+c+d**	**a+b+c+d+e**
413-D32UE-542	9K+24K	7K+7K+18K	7k+7k+7k+12k	7k+7k+7k+7k+7k
	12K+21K	7K+7K+21K	7k+7k+7k+18k	7k+7k+7k+7k+9k
	12K+24K	7K+7K+24K	7K+7K+7K+21K	7k+7k+7k+7k+12k
	18K+18K	7K+9K+18K	7k+7k+7k+24k	7k+7k+7k+7k+18k
	18K+21K	7K+9K+21K	7k+7k+9k+9k	7K+7K+7K+7K+21K
	18K+24K	7K+9K+24K	7k+7k+9k+12k	7k+7k+7k+7k+24k
	21K+21K	7K+12K+18K	7k+7k+9k+18k	7k+7k+7k+9k+9k
	21K+24K	7K+12K+21K	7K+7K+9K+21K	7k+7k+7k+9k+12k
	24K+24K	7K+12K+24K	7k+7k+9k+24k	7k+7k+7k+9k+18k
		7K+18K+18K	7k+7k+12k+12k	7K+7K+7K+9K+21K
		7K+18K+21K	7k+7k+12k+18k	7k+7k+7k+12k+12k
		7K+18K+24K	7K+7K+12K+21K	7k+7k+7k+12k+18k
		7K+21K+21K	7k+7k+12k+24k	7k+7k+9k+9k+9k
		7K+21K+24K	7k+7k+18k+18k	7k+7k+9k+9k+12k
		9K+9K+18K	7k+9k+9k+9k	7k+7k+9k+9k+18k
		9K+9K+21K	7k+9k+9k+12k	7k+7k+9k+12k+12k
		9K+9K+24K	7k+9k+12k+12k	7k+7k+12k+12k+12k
		9K+12K+12K	7k+9k+12k+18k	7k+9k+9k+9k+9k
		9K+12K+18K	7K+9K+12K+21K	7k+9k+9k+9k+12k
		9K+12K+21K	7k+9k+12k+24k	7k+9k+9k+9k+18k
		9K+12K+24K	7k+9k+18k+18k	7k+9k+9k+12k+12k
		9K+18K+18K	7k+12k+12k+12k	7k+9k+12k+12k+12k
		9K+18K+21K	7K+12K+12K+21K	9k+9k+9k+9k+9k
		9K+18K+24K	9K+9K+9K+9K	9k+9k+9k+9k+12k
		9K+21K+21K	9K+9K+9K+12K	9k+9k+9k+12k+12k
		12K+12K+12K	9K+9K+9K+18K	9k+9k+12k+12k+12k
		12K+12K+18K	9K+9K+9K+21K	
		12K+12K+21K	9K+9K+9K+24K	
		12K+12K+24K	9K+9K+12K+12K	
		12K+18K+18K	9K+9K+12K+18K	
		12K+18K+21K	9K+9K+12K+21K	
			9K+12K+12K+12K	
			9K+12K+12K+18K	
			12K+12K+12K+12K	