

Zinc Base, CRM, Alloyed Zinc, set of 5 Discs each ~40 mm Ø x ~25 mm (IMN-ZK1, IMN-ZK2, IMN-ZK3, IMN-ZK4, IMN-ZK5)

Art. ID IMN-ZK1-ZK5
Unit set of 5 discs
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
IMN-ZK1: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Aluminium (Al)	[7429-90-5]	11,789	%		
IMN-ZK1: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Bismuth (Bi)	[7440-69-9]	0,2	%		
IMN-ZK1: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Cadmium (Cd)	[7440-43-9]	0,0021	%		
IMN-ZK1: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Copper (Cu)	[7440-50-8]	1,538	%		
IMN-ZK1: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Magnesium (Mg)	[7439-95-4]	0,0009	%		
IMN-ZK1: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Lead (Pb)	[7439-92-1]	0,0031	%		
IMN-ZK1: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Antimony (Sb)	[7440-36-0]	0,127	%		
IMN-ZK1: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Tin (Sn)	[7440-31-5]	0,00085	%		
IMN-ZK2: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Aluminium (Al)	[7429-90-5]	10,572	%		
IMN-ZK2: Zinc Base, CRM , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	Bismuth (Bi)	[7440-69-9]	0,169	%		

IMN-ZK2: Zinc Base, CRM Cadmium (Cd) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7440-43-9]	0,0031	%
IMN-ZK2: Zinc Base, CRM Copper (Cu) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7440-50-8]	3,119	%
IMN-ZK2: Zinc Base, CRM Magnesium (Mg) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7439-95-4]	0,004	%
IMN-ZK2: Zinc Base, CRM Manganese (Mn) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7439-96-5]	0,0137	%
IMN-ZK2: Zinc Base, CRM Lead (Pb) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7439-92-1]	0,0121	%
IMN-ZK2: Zinc Base, CRM Antimony (Sb) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7440-36-0]	0,102	%
IMN-ZK2: Zinc Base, CRM Tin (Sn) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7440-31-5]	0,0015	%
IMN-ZK3: Zinc Base, CRM Aluminium (Al) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7429-90-5]	9,767	%
IMN-ZK3: Zinc Base, CRM Bismuth (Bi) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7440-69-9]	0,102	%
IMN-ZK3: Zinc Base, CRM Cadmium (Cd) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7440-43-9]	0,0071	%
IMN-ZK3: Zinc Base, CRM Copper (Cu) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7440-50-8]	3,996	%
IMN-ZK3: Zinc Base, CRM Magnesium (Mg) , Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm	[7439-95-4]	0,0307	%
IMN-ZK3: Zinc Base, CRM Lead (Pb) , Alloyed Zinc, Disc ~4	[7439-92-1]	0,0226	%

0 mm Ø x ~25 mm

IMN-ZK3: Zinc Base, CRM Antimony (Sb)	[7440-36-0]	0,0674	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK3: Zinc Base, CRM Tin (Sn)	[7440-31-5]	0,00267	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK4: Zinc Base, CRM Aluminium (Al)	[7429-90-5]	8,371	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK4: Zinc Base, CRM Bismuth (Bi)	[7440-69-9]	0,0188	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK4: Zinc Base, CRM Cadmium (Cd)	[7440-43-9]	0,0121	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK4: Zinc Base, CRM Copper (Cu)	[7440-50-8]	5,487	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK4: Zinc Base, CRM Magnesium (Mg)	[7439-95-4]	0,064	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK4: Zinc Base, CRM Lead (Pb)	[7439-92-1]	0,0334	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK4: Zinc Base, CRM Antimony (Sb)	[7440-36-0]	0,0121	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK4: Zinc Base, CRM Tin (Sn)	[7440-31-5]	0,00491	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK5: Zinc Base, CRM Aluminium (Al)	[7429-90-5]	6,476	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK5: Zinc Base, CRM Bismuth (Bi)	[7440-69-9]	0,002	%
, Alloyed Zinc, Disc ~4			

0 mm Ø x ~25 mm

IMN-ZK5: Zinc Base, CRM Cadmium (Cd)	[7440-43-9]	0,0207	%
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, Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm				
IMN-ZK5: Zinc Base, CRM Copper (Cu)	[7440-50-8]	6,663		%
, Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm				
IMN-ZK5: Zinc Base, CRM Magnesium (Mg)	[7439-95-4]	0,041		%
, Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm				
IMN-ZK5: Zinc Base, CRM Manganese (Mn)	[7439-96-5]	0,589		%
, Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm				
IMN-ZK5: Zinc Base, CRM Lead (Pb)	[7439-92-1]	0,0507		%
, Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm				
IMN-ZK5: Zinc Base, CRM Antimony (Sb)	[7440-36-0]	0,0025		%
, Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm				
IMN-ZK5: Zinc Base, CRM Tin (Sn)	[7440-31-5]	0,0065		%
, Alloyed Zinc, Disc ~4 0 mm Ø x ~25 mm				