

Metal and Quality, PJSC

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Price List

April, 2016

Item ID	USD	Euro	Description
For Wet Chemical Analysis			
DSZU CX01	135	121	Unalloyed Steel Chips 200 g
DSZU CX02a	150	134	Alloyed Steel Chips 250 g
DSZU CX03a	150	134	Unalloyed Steel Chips 200 g
DSZU CX04	150	134	Unalloyed Steel Chips 250 g
DSZU CX05	150	134	Unalloyed Steel Chips 250 g
DSZU CX06	150	134	Stainless Steel Chips 100 g
DSZU CX07	150	134	Unalloyed Steel Chips 250 g
DSZU CX08	150	134	Alloyed Steel Chips 150 g
DSZU CX09	110	99	High Manganese Steel Chips 75 g
DSZU CX010	150	134	Unalloyed Steel Chips 200 g
DSZU CX011	150	134	Alloyed Steel Chips 100 g
DSZU C58	190	170	Alloyed Steel Chips 250 g
DSZU Y20	190	170	Unalloyed Steel Chips 250 g
DSZU Y21	190	170	Unalloyed Steel Chips 250 g
DSZU CH02X	140	125	Cast Irons Chips 100 g
DSZU MCX01	95	85	Brass Chips 100 g
DSZU PX01	110	99	Ore of manganese Powder 100 g
DSZU PX02	90	81	Metallurgical Slag Powder 50 g
DSZU MHCX01	230	206	Ferro-Manganese Powder 150 g
DSZU MHCX02	230	206	Ferro-Manganese Powder 150 g
DSZU MHCX03	160	143	Silico-Manganese Powder 100 g
DSZU MHCX04	140	125	Silico-Manganese Powder 70 g
For Gas Analysis			
DSZU CA01a	150	134	Steel. Prepared for analysis coated pins mass of 0.9 g. 100 pins
DSZU CA02	110	99	Steel. The polished balls mass of 1.05 g - 200 g
DSZU CA04	135	121	Steel. The polished rods 2.8 mm dia. - 100 g
DSZU CA05	135	121	Steel. The polished rods 2.8 mm dia. - 100 g
DSZU CA06	135	121	Steel. The polished rods 2.8 mm dia. - 100 g
DSZU CA07	135	121	Steel. The polished rods 1.7 mm dia. - 100 g
DSZU CA08	150	134	Steel. Prepared for analysis coated pins mass of 500 mg 100 pins
DSZU CA011	150	134	Steel. Prepared for analysis pins mass of 1.00 g 50 pins
DSZU CA012	150	134	Steel. Prepared for analysis coated pins mass of 1.00 g 50 pins
DSZU CA013	150	134	Steel. Prepared for analysis pins coated mass of 1.00 g 50 pins
DSZU CA015	150	134	Titanium. Prepared for analysis pins mass of 100 mg 100 pins
DSZU CA021	150	134	Copper. Prepared for analysis coated pins mass of 1.00 g 50 pins
DSZU CA023	150	134	Copper. Prepared for analysis coated pins mass of 500mg 100 pins
For OES and XRF Analysis			
DSZU C01	220	197	Low Alloyed Steel Disc 40 mm Ø x 30 mm
DSZU C03	220	197	Low Alloyed Steel Disc 40 mm Ø x 30 mm
DSZU C05a	220	197	Low Alloyed Steel Disc 40 mm Ø x 25 mm
DSZU C06	220	197	Low Alloyed Steel Disc 40 mm Ø x 30 mm
DSZU C07	220	197	Low Alloyed Steel Disc 40 mm Ø x 30 mm
DSZU C010	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU C011	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU C011a	185	166	High Manganese Steel Disc 40 mm Ø x 20 mm
DSZU C012	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU C013	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU C015	190	170	Stainless Steel Disc 40 mm Ø x 25 mm
DSZU C016	190	170	Stainless Steel Disc 40 mm Ø x 25 mm
DSZU C017	190	170	Stainless Steel Disc 40 mm Ø x 25 mm
DSZU C018	190	170	Stainless Steel Disc 40 mm Ø x 25 mm
DSZU C020	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU C021	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU C022	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU C023	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU C024	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm

DSZU C21	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C22	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C23	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C24	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C25	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C31	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C32	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C33	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C34	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C35	185	166	Stainless Steel Disc 40 mm Ø x 20 mm
DSZU C040	220	197	Low Alloyed Steel Disc 40 mm Ø x 25 mm
DSZU C041	220	197	Alloyed Steel Disc 40 mm Ø x 25 mm
DSZU C042	220	197	Alloyed Steel Disc 40 mm Ø x 25 mm
DSZU C043	220	197	Alloyed Steel Disc 40 mm Ø x 25 mm
DSZU C044	220	197	Alloyed Steel Disc 40 mm Ø x 25 mm
DSZU C045	220	197	Alloyed Steel Disc 40 mm Ø x 25 mm
DSZU C046	220	197	Alloyed Steel Disc 40 mm Ø x 25 mm
DSZU C047	220	197	Alloyed Steel Disc 40 mm Ø x 25 mm
DSZU C51	160	143	High-Temperature Steel Disc 42 mm Ø x 25 mm
DSZU C52	160	143	High-Temperature Steel Disc 42 mm Ø x 25 mm
DSZU C53	160	143	High-Temperature Steel Disc 42 mm Ø x 25 mm
DSZU C54	160	143	High-Temperature Steel Disc 42 mm Ø x 25 mm
DSZU C55	160	143	High-Temperature Steel Disc 42 mm Ø x 25 mm
DSZU C60	160	143	Steel with High Boron ~35 mm x 45 mm, thick.~16 mm
DSZU C61	160	143	Steel with High Boron ~35 mm x 45 mm, thick.~16 mm
DSZU C62	160	143	Steel with High Boron ~35 mm x 45 mm, thick.~16 mm
DSZU C63	160	143	Steel with High Boron ~35 mm x 45 mm, thick.~16 mm
DSZU LG51	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU LG52	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU LG53	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU LG54	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU LG55	240	215	High Manganese Steel Disc ~39 mm Ø x ~20 mm
DSZU C070	275	246	High-Speed Steel Disc ~40 mm Ø x ~17 mm
DSZU C071	275	246	High-Speed Steel Disc ~40 mm Ø x ~17 mm
DSZU C072	275	246	High-Speed Steel Disc ~40 mm Ø x ~17 mm
DSZU C073	275	246	High-Speed Steel Disc ~40 mm Ø x ~17 mm
DSZU C074	275	246	High-Speed Steel Disc ~40 mm Ø x ~17 mm
DSZU C075	275	246	High-Speed Steel Disc ~40 mm Ø x ~17 mm
DSZU C076	275	246	High-Speed Steel Disc ~40 mm Ø x ~17 mm
DSZU C077	275	246	High-Speed Steel Disc ~40 mm Ø x ~17 mm
DSZU C078	275	246	High-Speed Steel Disc ~40 mm Ø x ~17 mm
DSZU C079	275	246	Tool Steel Disc 40 mm Ø x 25 mm
DSZU C080	275	246	Tool Steel Disc 40 mm Ø x 25 mm
DSZU C081	275	246	Tool Steel Disc 35mm Ø x 25 mm
DSZU C082	275	246	Tool Steel Disc 40 mm Ø x 25 mm
DSZU CH01	220	197	Cast Iron Block ~30 mm x 40 mm, thick.~19 mm
DSZU CH02	220	197	Cast Iron Disc ~36 mm Ø, x ~19mm
DSZU CH03	220	197	Cast Iron Block ~35 mm x 40 mm, thick.~16 mm
DSZU CH04	220	197	Cast Iron Block ~35 mm x 40 mm, thick.~16 mm
DSZU CH05	220	197	Cast Iron Block ~30 mm x 40 mm, thick.~19 mm
DSZU CH06	220	197	Cast Iron Block ~30 mm x 40 mm, thick.~19 mm
DSZU CH07	220	197	Cast Iron Block ~30 mm x 40 mm, thick.~19 mm
DSZU CH08	220	197	Cast Iron Block ~30 mm x 40 mm, thick.~19 mm
DSZU C091	220	197	Maraging Steel Disc ~40 mm Ø x ~17 mm
DSZU C092	220	197	Maraging Steel Disc ~40 mm Ø x ~17 mm
DSZU C093	220	197	Maraging Steel Disc ~40 mm Ø x ~17 mm
High-Purity Metals for Solutions Preparation			
DSZU BMAL	112	100	Chips for Solution Preparation 100 g
DSZU BMAS	112	100	Granules for Solution Preparation 50 g
DSZU BMBI	112	100	Chips for Solution Preparation 100 g
DSZU BMCD	112	100	Chips for Solution Preparation 100 g
DSZU BMMN	112	100	Powder for Solution Preparation 100 g
DSZU BMPB	112	100	Chips for Solution Preparation 100 g
DSZU BMSB	112	100	Granules for Solution Preparation 100 g
DSZU BMSN	112	100	Chips for Solution Preparation 100 g
DSZU BMZN	112	100	Chips for Solution Preparation 100 g

