



CS CERAMIC CO.,LTD

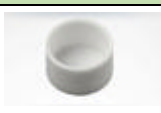
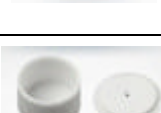
FAX:0086-0731-23455639 TEL:0086-0731-23455639

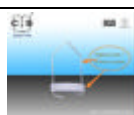
ADD:Chashan Town Liling City Hunan Province ,China

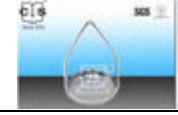
Email: info@csceramic.com

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Item NO.	Item name	CAPACITY	Thermal analysis instrument	Part #	Pictures
Mettler Alumina/Aluminum crucible/lids					
CS-MA-001	Alumina crucible	30 μ l	Mettler	Mettler	
CS-MA-002	Alumina crucible with lids	30 μ l	Shimadzu /Mettler	ME-51140843/ 20*5set 201-54321, 201-56825-90	
CS-MA-003	Alumina crucible	70 μ l	Mettler	Mettler 30244541	
CS-MA-004	Alumina crucible	70 μ l	Mettler	ME-00024123/20*5set	
CS-MA-005	Alumina crucible	85 μ l	Mettler	Mettler	
CS-MA-006	Alumina crucible	150 μ l	Mettler	Mettler	
CS-MA-007	Alumina crucible	150 μ l	Mettler	ME-00024124/20*5 SET	
CS-MA-008	Alumina lid	150 μ l	Mettler	Mettler	
CS-MA-009	Alumina crucible(20pcs)	900 μ l	Mettler	Mettler	
CS-MA-010	Alumina crucible with lid (20SET)	900 μ l	Mettler	ME-51119960	
CS-MA-011	Alumina lid-12	900 μ l	Mettler	Mettler	
CS-MM-012	Aluminum crucible standard,with pin	40 μ l	Mettler	ME-00027331without lid	

CS-MM-013	Aluminum crucible with lid ,w/pin set	40µl	Mettler	ME-00027331	
CS-MM-014	Aluminum crucible standard, w/o pin	40µl	Mettler	ME-51119870	
CS-MM-015	Aluminum crucible with lid ,w/o pin set	40µl	Mettler	ME-0026763	
CS-MM-016	Aluminum lids	40µl 6mm	Mettler	ME-51119871	
CS-MM-017	Aluminum crucible w/ lid, w/o pin	100µl	Mettler	ME-51119872	
CS-MM-017-1	Aluminum lid with hole	6mm	Mettler	ME-51119873	
CS-MM-018	Aluminum crucible with lid , w/o pin set	100µl	Mettler	ME-51119872/ME-51119871	
CS-MM-019	Copper pans		Mettler	ME-51140407	
CS-MM-020	medium pressure crucible/Stainless steel crucible with FPM/O ring		Mettler	Crucible size: D7.1mm, H2.6mm Lid size: D7.3mm, H 3mm.	
CS-MB-021	PT/ Platinum crucible	D6*4.5	Mettler	D6*4.5	
TA Alumina/aluminum/Platinum sample cups/lids					
CS-TA-022	Premium alumina sample cups/Alumina cup kit	90µl	TA SDT Q600/SDT 2960 Sample Pans	960070.901/ 961060.901	
CS-TA-023	Premium alumina lids	90ul 6.5mm	TA SDT Q600	960239.901	
CS-TA-024	Premium pan/lid	90µl	TA SDT Q600/SDT 2960 Sample Pans	960070.901/960239.901	
CS-TA-025	Alumina Sample Cups	40 µl	TA SDT Q600/SDT 2960 Sample Pans	960072.901	

CS-TA-026	Alumina Sample Cups and lids	40 µl	TA SDT Q600/SDT 2960 Sample Pans	960072.901/960239.901	
CS-TA-027	ceramic sample pan(standard handle)	100µl	TA Q500/Q50 TGA 2950/2050	952018.907	
CS-TA-028	ceramic sample pan(OEM handle)	100µl	TA Q500/Q50 TGA 2950/2050	/	
CS-TA-029	ceramic sample pan(OEM handle)		TA	/	
CS-TA-030	Half handle sample pan (OEM)	100µl	TA	TGA 4000	
CS-TA-031	ceramic sample pan(Platinum/pt handle)	100µl	TA	SDT Q600	
CS-TA-032	Ceramic Sample Pans, (pkg of 3)	100 µL	DTGA/Q5000R Sample Pans	957329.903	
CS-TA-033	Ceramic Sample Pans, 250 µL (pkg of 3)	250 µL	Q5000 IR Sample Pans	957329.904	
CS-TA-034	Ceramic Sample Pans, 250 µL (pkg of 3)	250 µL	TGA 2950/2050 Sample Pans	952018.909	
CS-TA-035	Ceramic Sample Pans, 500 µL (pkg of 3)	500 µL	TGA 2950/2050 Sample Pans	952018.91	
CS-TM-036	Standard aluminum sample pans		TA Instruments Q10/Q100	900786.901	
CS-TM-037	Standard aluminum lids		TA Instruments Q100/Q10	900779.901	
CS-TM-038	Standard aluminum sample pans with lid		TA Instruments TA Instruments Q100/Q10	900786.901/900779.901	
CS-TM-039	Standard Aluminum Hermetic Pans		TA Instruments TA Instruments Q100/Q10	900793.901	
CS-TM-040	Standard Aluminum Hermetic Lids		TA Instruments TA Instruments Q100/Q10	900794.901	

CS-TM-041	Standard Hermetic aluminum sample pan/lid set		TA InstrumentsTA Instruments Q100/Q10	900793.901/ 900794.901	
CS-TM-042	Premium pans/Classic Aluminum Pans/Tzero Pans		TA Instruments T Zero Q20/Q200	901683.901	
CS-TM-043	Premium lids		TA Instruments T Zero Q20/Q200	901671.901	
CS-TM-044	Premium pan/lid set		TA Instruments T Zero Q20/Q200	901683.901/901671.901	
CS-TM-045	Premium hermetic lids /Tzero Hermetic Lids		TA Instruments T Zero Q20/Q200	901684.901	
CS-TM-046	Premium pan/lid		TA Instruments T Zero Q20/Q200	901683.901/901684.901	
CS-TM-046-1	Premium pan/lid set		TA Instruments T Zero low mass Q20/Q200	901670.901/901671.901	
CS-TB-047	PT/ Platinum crucible with lid		TA	TA	
CS-TB-048	Platinum crucible	100µL	TA Q500 / Q50/TGA 2950/2050	PN: 952018.906	
CS-TB-049	Platinum - HT Sample Pans	100µL	TA TGA Q5000 IR Sample Pans	PN: 957571.901	
CS-TB-050	Platinum-Hangdown Wire	L: 89mm, D: 0.25mm	Hangdown Wire (Tare Q5000IR/Discovery TGA:sample Q500/50)	TA 952040.901	
CS-TB-051	Platinum Sample Pans, (pkg of 3)	50 µL	TA Q500/Q50 952018.908 Sample Pans	TA952018.908	
CS-TB-052	Platinum Sample Cups 110 µL (pkg of 3)	110 µL	TA SDT Q600/SDT 2960 Sample Pans	TA960149.901	
CS-TB-053	Platinum Sample cups, 40 µL (pkg of 3)	40 µL	TA SDT 2960 Sample Pans /Q600	TA960148.901	
CS-TB-054	Platinum Pans (pkg of 10)		TA Standard Series DSC Sample Pans & Lids	TA900578.901	

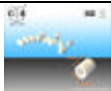
CS-TB-055	Platinum Sample Pans, 50 µL (pkg of 3)		TA Q5000 IR Sample Pans, Requires part # 957099.901 (see below) for use with Q5000 SA	TA957207.903	
CS-TB-056	Platinum Sample Pans, 100 µL (pkg of 3)		TA Q5000 IR Sample Pans, Requires part # 957099.901 (see below) for use with Q5000 SA	TA957207.904	
CS-TM-057	Aluminum Sample Pans, 80 µL (pkg. of 100)		Discovery TGA and Q5000 IR TGA Sample Pans (also suitable for use with the TGA-HP and VTI-SA Sorption Analyzers)	TA957363.901	
CS-TM-058	Aluminum Lids (pkg. of 100)			TA957362.901	
CS-TM-059	Aluminum Sample Pans, 80 µL (Aluminum cup)		TA Q5000 IR Sample Pans	TA957363.901	
CS-TM-060	Aluminum Lids(pkg of 100)		TA Q5000 IR Sample Pans	TA957362.901	
CS-TM-061	Aluminum Sample Pans 100 µL (pkg of 12)		TA TGA 2950/2050 Sample Pans	TA952323.902	
CS-TM-062	Tzero Alodined Pans (pkg. of 100)		TA Instruments T Zero	TA901697.901	
CS-TM-063	Tzero Hermetic Alodined Lids (pkg. of 100)		TA Instruments T Zero	TA901698.901	
CS-TM-064	Standard aluminum sample pan/lid		TA Instruments	TA957362.901	
CS-TM-065	Low mass pan		TA Instruments T Zero	TA 901670.901	
CS-TM-066	Premium hermetic lids		TA Instruments T Zero	TA901684.901	
CS-TM-067-1	DSC High Volume Die Set (YELLOW color)		DSC High Volume Die Set Standard Series (29XX) DSC Sample Press Replacement Parts	TA 901608.905	
CS-TM-067-2	DSC Cell cleaning brush		TA Instruments	TA 910824.001	
CS-TM-067	Tzero Hermetic Pinhole Lid (75 micron diameter pinhole) (pkg. of 50)		TA Instruments T Zero	TA901685.901	
CS-TM-067-1	KIT DUAL BEAM T/C STD Q600		SDT Q600	No. 960017.901	

Netzsch Aluminum/Alumina crucible/lids

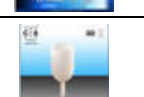
CS-NA-068	Alumina crucible	25µl	Netzsch	Netzsch	
CS-NA-069	Alumina crucible	25µl	Netzsch	Netzsch	
CS-NA-070	Alumina crucible	80µl	Netzsch	20*5SET	
CS-NA-071	Alumina crucible	85µl	Netzsch/DSC404C, DTA404PC, STA409PC, STA449C	Netzsch P/N: 399.972 / GB399972/	
CS-NA-072	zirconia sample pan	85µl	Netzsch/TG 209 F3, TG 209 F1/STA 449 F3, STA 449 F1	Netzsch	
CS-NA-073	Alumina lid	85µl 6.8mm	Netzsch	Netzsch P/N: 399.973 / GB399973	
CS-NA-074	Alumina crucible	85µl	Netzsch/DSC404C, DTA404PC, STA409PC, STA449C	GB399972/GB399973	
CS-NA-075	Alumina crucible	90µl	Netzsch	Netzsch	
CS-NA-076	Alumina crucible	160µl	Netzsch	Netzsch	
CS-NA-077	Alumina crucible	300µl	Netzsch	NGB803698/NGB8082 09, NGB800453/NGB8004 54	
CS-NA-078	Alumina lid	300µl/8mm	Netzsch	NGB808209	
CS-NA-079	Alumina crucible with lid	300µl	Netzsch	NGB803698/NGB8082 09	
CS-NA-080	Alumina crucible	350µl	Netzsch	NGB800453	
CS-NA-081	Alumina lid	350µl 9mm	Netzsch	NGB800454	
CS-NA-082	Alumina crucible with lid	350ul	Netzsch	NGB800453/NGB8004 54	

CS-NA-083	Alumina crucible	400µl	Netzsch	Netzsch	
CS-NA-084	Alumina crucible	1mL	Netzsch	Netzsch	
CS-NA-085	Alumina circle piece	D8mm	Netzsch	Netzsch	
CS-NA-086	Alumina crucible Special shape	550µl	Netzsch DTA	TG 209 F3, TG 209 F1/STA 449 F3, STA 449 F1	
CS-NA-087	Alumina crucible Special shape		Netzsch		
CS-NA-088	Alumina crucible Special shape	3.4ml	Netzsch(20pcs)	GB445213	
CS-NA-089	Alumina crucible Special shape	0.9 ml	Netzsch	GB445215	
CS-NA-090	Aluminum crucible	85µl	Netzsch	NGB810405/ P/N: 399.970	
CS-NA-092	Aluminum crucible with lid	40µl	Netzsch	Netzsch	
CS-NM-093	Aluminum Crucible + lid (cold weldable)	25/40 µl	Netzsch DSC 3500 Sirius	6.239.2-64.5.00/ 6.239.2-64.51.00/NETZSCH:6.239.2-64.501 & 6.239.2-64.502	
CS-NM-094	Aluminum Crucible + lid with laser-cut hole (50 µm)	40 µl	Netzsch DSC 3500 Sirius	6.239.2-64.8.00/ 6.239.2-64.81.00	cold weldable
CS-NB-095	PT/RH Platinum crucible with lid	85µl/6.8*4	Netzsch DSC 404 F3 Pegasus	GB399205	
CS-NB-096	PT/ Platinum crucible with lid	80µl/6.7*5	Netzsch	/	
Shimadzu Alumina/Aluminum cell/ lid					
CS-DA-097	Alumina cell	25µl/D 6*1.5mm	Shimadzu	Shimadzu	

CS-DA-098	Alumina cell	25µ I/6*2.5mm	Shimadzu /DSC-50/50Q/50V, DTA-50, TGA-50/50H, TGA- 51/51H, DSC-60 y DTG-60.	201-54321	
CS-DA-099	Alumina cell with lid	25µ I/6*2.5mm	Shimadzu /DSC-50/50Q/50V, DTA-50, TGA-50/50H, TGA- 51/51H, DSC-60 y DTG-60.	201-54321 with lid	
CS-DA-100	Alumina cell	D9*4	Shimadzu	Shimadzu	
CS-DA-101	Alumina marco cell for TGA	850µl	Shimadzu(20pcs)	201-56825-90	
CS-DM-102	Aluminum sample pan	D5.2*2.5	Shimadzu		
CS-DM-103	Aluminum sample pan without edge	D6*2.5	Shimadzu		
CS-DM-104	Aluminum pan with cover of edge	D6*2.5	Shimadzu(100pcs)		
CS-DM-105	Aluminum lid	6mm	Shimadzu		
CS-DM-106	Aluminum sample pan	D5.7*1.7	Shimadzu		
CS-DM-107	Aluminum sample pan	D5.8*1.5	Shimadzu		
CS-DM-108	Aluminum crimp cells+Lids	D6*1.5	Shimadzu	Shimadzu PN: 201-52943	
CS-DM-109	Al hermetic pans with lid limit pressure:0.3 Mpa	D6*1.6	Shimadzu	201-53090	
CS-DM-110	Aluminum sample pan	D6.8*4.2	Shimadzu		
CS-DM-111	Al crimp pans and lids for autosampler	D5.8*3	Shimadzu	346-66963-91	
CS-DM-112	Copper pans for autosampler		Shimadzu	346-68334-91	
CS-DM-113	Copper pans		Shimadzu	201-58294-90	
CS-DM-114	Platinum pan for TGA(3pcs/pkg)		Shimadzu C305647 00479/TGA-50 series	201-51976	
CS-DM-115	Pt mesh pan for TGA		Shimadzu	201-56569-01	3pcs/pkg
CS-DM-116	Pressure-proof Al hermetic pans		Shimadzu	222-01701-91	10pcs/pkg
CS-DM-117	Al macro pans		Shimadzu	201-57268-90	50pcs/pkg
CS-DM-118	Pt macro pan		Shimadzu	201-53843	3pcs/pkg

CS-DM-119	High pressure stainless steel hermetic cells		Shimadzu (50pcs)	222-02067-92	
Setaram Alumina/Aluminum crucible /lids					
CS-SA-120	Alumina crucible	30µl	Setaram		
CS-SA-121	Alumina crucible	50µl	Setaram	DSC, TGA	
CS-SA-122	Alumina crucible	95µl	Setaram		
CS-SA-123	Alumina crucible	100µl	Setaram,DSC	DSC, TGA	
CS-SA-124	Alumina crucible	160µl	Setaram		
CS-SA-125	Alumina crucible		Setaram	CTC1800 Evolution	
CS-SA-126	Alumina crucible		Setaram	CTC1800 Evolution	
CS-SA-127	Alumina crucible	400µl	Setaram	SETARAM LABSYS	
CS-SA-128	Alumina crucible (Special shape)	100µl	Setaram (20pcs)		
CS-SM-129	Aluminum sample pan with cover	80µl	Setaram S08 / GAF37875 and S08 / GAF37876	Setaram	
CS-SM-130	Aluminum sample pan with cover	D6.7*3mm	Setaram	Setaram	
CS-SB-131	Platinum sample pan with cover	D5*8	Setaram	Setaram	
PerkinElmer Alumina/Aluminumcrucible/lids					
CS-PA-132	Alumina crucible	50µl	PerkinElmer,DuPont	TGA	
CS-PA-133	Alumina crucible	50µl	PerkinElmer,DuPont	TGA 4000	
CS-PA-134	Alumina crucible	N5200040 N5200045	PerkinElmer	PE: 33407048.03	
CS-PA-135	Alumina crucible		PerkinElmer	suit for T-067	
CS-PA-136	Alumina lid		PerkinElmer	lid suit for T-067	

CS-PM-137	Aluminum crucible		PerKinElmer, DSC	PE- 02191072	
CS-PM-138	Aluminum lids	6.65mm	PerKinElmer, DSC		
CS-PM-139	Standard aluminum sample pan/lid set	40 µL	PerKinElmer, DSC	PE-02190041 PE 0219-0041/0219-1072 /0219-1073	
CS-PM-140	Aluminum lid	D6.2*1.3	PerKinElmer, DSC		
CS-PM-141	Stainless steel crucible with FPM/O ring	D7*2.4	PerKinElmer, DSC		
CS-PM-142	DSC Aluminum lid	0.05mm hole	PerKinElmer	PE-B7001014	
CS-PM-143	DSC Aluminum lid	0.1mm thick	PerKinElmer	PE-B0143003	
CS-PM-144	DSC Aluminum lid	0.15mm thick	PerKinElmer	PE-B0143004	
CS-PM-145	DSC Aluminum sample pan	10µl ,0.1mm thick	PerKinElmer	PE-B0143015	
CS-PM-146	DSC Aluminum sample pan	25µl ,0.15mm thick	PerKinElmer	PE-B0143020	
CS-PM-147	DSC Aluminum sample pan	30µl ,0.1mm thick	PerKinElmer	PE-B0143016	
CS-PM-148	DSC Aluminum sample pan	30µl ,0.1mm hole	PerKinElmer	PE-B0143018	
CS-PM-149	DSC Aluminum sample pan	40µl ,0.15mm thick	PerKinElmer	PE-B0143021	
CS-PM-150	DSC Aluminum sample pan	50µl ,0.1mm thick	PerKinElmer	PE-B0143017	
CS-PM-151	DSC Aluminum sample pan	50µl ,0.1mm hole	PerKinElmer	PE: B0143019	
CS-PM-152	DSC Aluminum sample pan	50µl ,0.2mm/2bar	PerKinElmer	PE: B0169321	
CS-PM-153	PLATINUM SAMPLE PAN FOR TGA	1g sample capacity	PerKinElmer	03190264	

Linseis Alumina crucible/lids					
CS-LA-154	Alumina crucible	95µl	Linseis	Linseis	
CS-LA-155	Alumina crucible		Linseis	Linseis	
CS-LA-156	Alumina circle piece	D6mm	Linseis	Linseis	
CS-LA-157	Alumina crucible Special shape	300µl	Linseis	Linseis	
CS-LA-158	Alumina crucible (Special shape)	3.0ml	Linseis (20pcs)	Linseis	
Seiko Alumina/Aluminumcrucible /lids					
CS-EA-159	Alumina crucible	25µl	Seiko SII,Bruker AXS	Seiko SII,Bruker AXS	
CS-EA-160	Alumina crucible	65µl	Seiko SII,Bruker AXS	Seiko SII,Bruker AXS	
CS-EM-161	Aluminum sample pans compare to Seiko standard pans.	D5.2mm	Seiko	Seiko for solid test	
CS-EM-162	Aluminum lids compare to Seiko standard lids.	D2.5mm	Seiko	Seiko solid test	
CS-EM-162-2	Aluminum sample pans with lid		Seiko	Seiko liquid test	
CS-EM-162-1	platinum pan	D5*5	Seiko		
Rigaku Alumina crucible					
CS-RA-163	Alumina crucible	20µl	Rigaku	Rigaku	
CS-RA-164	Alumina crucible	60µl	Rigaku	Rigaku	
OEM Alumina crucible					
CS-OA-165	Alumina crucible	15µl	D2.9*4.5*0.5		

CS-OA-166	Alumina crucible	25µl	D6.5*1.9	/	
CS-OA-167	Alumina crucible	25µl	D6.5*2		
CS-OA-168	Alumina crucible	30µl	D4*4*0.4		
CS-OA-169	Alumina crucible	30µl	D4*5*0.4		
CS-OA-170	Alumina crucible	60µl	D5.5*4*0.3		
CS-OA-171	Alumina crucible	60µl	D6*4*0.45		
CS-OA-172	Alumina crucible	85µl	D6.5*4.5		
CS-OA-173	Alumina crucible	450µl	D12*5		
CS-OA-174	Alumina crucible	850µl	D10*14		
CS-OA-175	Alumina crucible	850µl	D11.8*3.5		
CS-OA-176	Alumina crucible	1.5ml	D12*25*1.3		
CS-OA-177	Alumina crucible		D6.5*6		
CS-OA-178	Alumina crucible		D5.8*13		
CS-OA-179	Alumina crucible		D6*7		
CS-OA-180	Alumina crucible		D8*5.5		
CS-OA-181	Alumina crucible		D10.8*15		
CS-OA-182	Alumina crucible		D12.8*60		
CS-OA-183	Tapered crucible from Al ₂ O ₃		Top Dia.6mm,bottom Dia.4mm,height 4.45mm		
CS-OA-184	Alumina crucible	TOD6.4*BO D3.6*H8.7	TOD6.4*BOD3.6*H8.7mm		
Crimper Press					
CS-CC-185	Standard Sample Pan Crimper Press		Crimp covers on standard DSC pans of aluminum, gold and copper. Design incorporates a replaceable crimper head.		

1.Special offer: Most of our crucibles are produced to order, please mark clearly height, bottom diameter, top diameter, wall thickness and any special requirements i.e. lips etc. To speed up quotations please supply a drawing and if appropriate, the name of the system in

CONTACT : info@csceramic.com