1	MORTAR MIXER TYPE	43	Including automatic control
2	.MethodsGas incorporating; fluid	44	meansRotatable mixing chamber
3	mixing, delivering, or		reversible for delivery
	conveying	45	Mixing chamber tiltable for
4	With heating or cooling		delivery
5	Gas incorporating at delivery	46	With stirrer
6	Treatment or preparation of	47	Hand operated tilt
	material	48	Wheelbarrow-type support
7	By heating or cooling	49	Endless belt
8	By ingredient proportioning	50	Rotary screw
9	.Gravity type	51	Pump
10	.With gas incorporating; fluid	52	Scraper or deflector
	mixing, delivering, or	53	.Movable mixing chamber
	conveying	54	Rotatable
11	Gas incorporating at delivery	55	With additional diverse motion
	nozzle	56	With agitator
12	Into rotating mixing chamber	57	Rigid deflector fixed to
13	With rotatable stirrer		chamber wall
14	.Plural mixing chambers	58	\ldots .Compartmental-type chamber
15	Intercommunicating	59	Helical
16	.With ingredient proportioning	60	With specified actuating or
17	By condition sensing means		control means
18	By weight	61	Hydraulic drive or control
19	By volume	62	With specified support
20	By screw conveyor charging		structure
	means	63	Specified rotational mounting
21	By varying opening of charging	64	.Movable stirrer
	means	65	Vertical mixing chamber
22	.With heating or drying	66	Plural stirrers
23	Heating mixing chamber and	67	Including scraper, wiper, or
	ingredient preheater	60	brush
24	Heating mixing chamber	68	.Movable chute
25	By hot gases to interior	69	RUBBER OR HEAVY PLASTIC WORKING
26	.With elevating means	70	.Candy puller type
27	.With dynamic charging and	71	Roll couple and scraper
	dynamic delivery	72	.Roll couple and work handler
28	Interrelated	73	.Roll couple having adjustment
29	With automatic control means	74	means
30	.With dynamic charging	7 4 75	.Roll traveling within platen .With specified vent means
31	By vibration	76.1	.With specified feed means
32	Of skip or hopper	76.2	Condition responsive
33	Plural charge means	76.2	Screw feeder distinct from
34	Including dynamic liquid charge		agitator
35	Including screw conveyor	76.4	Plural screws
36	Skip and liquid	76.5	Roller feeder
37	Plural dynamic	76.6	Plural feed means
38	By screw conveyor	76.7	Piston feeder (e.g., ram)
39	Skip	76.8	Mixing rotor having recess for
40	.With liquid charge	E.C. ^	material
41	.Movable charge hopper or chute	76.9	Chute or hopper with gravity
42	.With dynamic delivery		discharge

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EC 01		110	~
76.91	Having plural means to feed	112	Supported by vibrator solely
	material to chute or hopper	113	.Vibrator mounted in aperture of
76.92	Having discharge valve		mixing chamber bottom wall
76.93	Including specific structure	114	.Vibrator attached to mixing
	for controlling flow through		chamber wall or platform
	the feed means	115	By bonding
77	.With specified discharge means	116	.With amplitude or frequency
78	.Rotating and reciprocating		regulator
	stirrer	117	.Of stirrer
79	.Stirrer is through-pass screw	118	In mixing chamber
	conveyor	119	Actuated by flow of material
80	With deflector	120	Pencil type
81	With additional stirrer element	121	With lubricating means
	on screw conveyor	122	Specified end structure
82	Ring or disk	123	Actuated by rotary movement of
83	Plural screw conveyors on		unbalanced-weight shaft
	separate shafts	124	.Vibrator actuated by fluid under
84	In parallel intercommunicating		pressure
	mixing chambers	125	Including shaft with radially
85	Screw conveyors intermeshing		movable element
86	Intercommunication by conduit	126	Fluid acting on orbital rolling
87	And downstream breaker plate or	120	ball
	screen	127	.By electrostrictive or
88	Including sections of different	127	magnetostrictive transducer
	pitch	128	.By rotary movement of
89	Varying diameter of shaft	120	unbalanced-weight shaft
90	Notched, apertured, or	129	OPERATOR SUPPORTED
50	interrupted thread	130	
91	.Plural mixing chambers	131	.Mixing chamber type HAVING INTERRELATED FEED AND
92	.With means to move mixing	131	DISCHARGE MEANS
92	chamber	132	
93		134	.Including means to monitor or
93 94	Rotating mixing chamber	122	control operation
9 4 95	With rotating stirrer	133	.By single endless or screw
	Single stirrer	124	conveyor
96	.Stationary mixing chamber	134	.Plural feed or discharge means
97	With rotating stirrer	135	.Rotatable mixing chamber
98	Single stirrer	136	.Recirculating from and to mixing
99	Horizontal		chamber
100	.Stirrer with specified drive	137	Directly
	means	137.1	JET OR SPRAY IMPINGING FREE-
101	BY INJECTING GAS INTO MIXING		FALLING STREAM
	CHAMBER	138	WITH FLUSHING OF MIXING CHAMBER
102	.With stirrer	139	IN VACUUM CHAMBER
103	Plural stirrers	140	WITH SAMPLING
104	Diverse	141	WITH WEIGHING
105	.Into rotating mixing chamber	142	WITH TEST, SIGNAL, OR INDICATOR
106	.Intermittent or pulsating feed		MEANS
107	.Plural gas feeders	143	WITH INSPECTION MEANS (E.G.,
108	BY VIBRATION		WINDOW)
109	.Including endless conveyor	144	WITH HEATING OR COOLING
110	.Of holder for mixing chamber	145	.Including temperature control
111			
111	.Of platform or mixing chamber	146	.Electrical heating
111		146	

147	.Medium in stirrer or mixing	163.2	By venturi or jet pump type
	chamber		device
148	.Of supply	164.1	By stirrer
149	.Fluid-filled jacket	164.2	Conduit integral with stirrer
150.1	HAVING SPECIFIED FEED MEANS	164.3	Detachably or adjustably
151.1	.Responsive to condition sensor		mounted on drive shaft
151.2	Responsive to location of	164.4	Stationary deflector in
	mixing chamber		mixing chamber
152.1	Proportioning plural material	164.5	Outlet behind blade
	components	164.6	Centrifugal type
152.2	By volume or fixed quantity	165.1	.Material introduced so as to
152.3	By viscosity		cause rotary motion in mixing
152.4	By electrical conductivity		<pre>chamber (e.g., cyclonic)</pre>
152.5	Responsive to viscosity	165.2	Including deflector in chamber
152.6	Responsive to level of material		(deflector may be part of
	in feeder		chamber wall)
153.1	Controlling level of material	165.3	Rotating stirrer in chamber
	in mixing chamber	165.4	Feed means having a flow
153.2	.Layering		regulator (e.g., valve or
153.3	.Endless conveyor		pump)
154.1	.Agitation of material in feeder	165.5	Manifold in feed means
10111	or supply reservoir	166.1	.Print washer type
154.2	By vibration	167.1	.Liquid injector within mixing
155.1	Rotatable impeller		chamber
155.2	Having radially projecting	167.2	Injector is rotatable body
133.2	pinlike element		having internal material
156.1	Screw conveyor		passage and peripheral outlet
156.2	Plural screw feeders		(e.g., slinger)
150.2		168.1	Including rotating stirrer
137.1	Coaxial or unitary with stirrer	168.2	Driven by material feed
157.2	Screw stirrer	169.1	Fed through stirrer or stirrer
157.2	Vertical axis		drive shaft
157.3	Vertical axis	169.2	Fed radially through side
157.4			wall of shaft
130.1	Axis parallel to stirrer in mixing chamber	170.1	Rotating mixing chamber
150 0	3	170.2	Plural coaxial rotating
158.2	Varying diameter screw or shank		shafts
1 5 0 0		170.3	Passage through stirrer blade
158.3	Discontinuous screw	170.4	
158.4	Including upstream agitator	_, 0, 1	received within rotating
158.5	Stationary deflector		stirrer or shaft
159.1	.Returning material to supply	171.1	Including cooperating
160.1	.Adjustable mixing ratio control	_,_,_	stationary element
160.2	Including pump	172.1	Plural injectors
160.3	By variable pump	172.2	Injector directs material onto
160.4	Piston pump	1/2.2	stirrer
160.5	By volume	173.1	Plural injectors
162.1	.Predetermined mixing ratio	173.1	Plural injectors for material
162.2	Rotatable feeder	173.2	from same source
162.3	Feed chamber of decreasing	174.1	Deflector
	volume	174.1	
162.4	.Impinging jets	175.1	Rotating mixing chamber
162.5	Having clean-out rod	1/3.4	Injector directs material onto deflector
163.1	.By suction	175.3	
		110.5	Moving mixing chamber

176.1	.Pump forces material through	188	Closure-type discharge
	restriction (e.g., static	189	.Batch discharge
	emulsifier)	190	.By pump within mixing chamber
176.2	Variable restriction (may be	191	.By suction or compressed air
	manual or pressure responsive)	192	.Valve or gate
176.3	Piston pump	193	Sliding gate
176.4	Adjustable pressure regulator	194	.With rotatable or oscillatable
177.1	.Plural related feeders having		stirrer
	separate outlets to mixing	195	Interrelated with discharge
	chamber		means
178.1	Concentric	196	Discharge effected by stirrer
178.2	Feed means has plural	197	MIXING CHAMBER REMOVABLE FROM
	identical outlets		STIRRER AND SUPPORT
178.3	Inner feeder passes through	198	.Plural supports
	wall of outer feeder and	199	.Removable power drive means
	extends along common axis at	200	.Support rotatable only
	the wall	201	Adjustable stirrer
179.1	Intermittent feed	202	.Support oscillatory only
180.1	Rotating mixing chamber	203	.Support rectilinearly
181.1	Including chute or hopper with		reciprocable only
	gravity discharge to mixing	204	.Mixing chamber mounted within
	chamber		container
181.2	Including distributor	205	.Stirrer mounted through mixing
181.3	Including gate, valve, or		chamber bottom wall
	closure	206	.With motor control
181.4	Rotating stirrer and	207	.Adjustable
	cooperating stationary element	208	BY MOVEMENT OF SUPPORT FOR
181.5	Stationary deflecting element	200	REMOVABLE MIXING CHAMBER
	in flow-through mixing chamber	209	.Mixing chamber secured to
181.6	Feed means has plural identical	200	support
	outlets	210	Support oscillatory only
181.7	Feed to narrow space between	211	Motor driven
	stirrer and chamber wall	212	Support rectilinearly
181.8	Fluid pump	212	reciprocable only
182.1	.Including specific structure for	213	Support rotatable only
	controlling flow through the	214	And means to clamp plural
	feed means	211	mixing chambers
182.2	Including pump	215	Support pivotally mounted by
182.3	Including feed container having	213	plural linkage
	valved outlet	216	Support oscillatory with
182.4	Including valve in feed conduit	210	additional motion
183.1	.Static conveyor with gravity	217	Support rotates about plural
	discharge to mixing chamber	217	axes
183.2	Obstruction or distributing	218	.Mixing chamber conveyed by
	means in outlet (e.g., screen)	210	support during agitation
183.3	To rotatable mixing chamber	219	BY MOVEMENT OF MIXING CHAMBER
183.4	Closed connection between	219	RELATIVE TO STATIONARY SUPPORT
	conveyor and mixing chamber	220	
	(e.g., sealed joint)	221	.Mixing chamber rotatable only
184	WITH SPECIFIED DISCHARGE MEANS		With scraper
185	.By tilting mixing chamber	222	Interrelated stirrer and mixing chamber drive
186	.By endless belt or screw	222	
	conveyor	223	Effecting counter rotation
187	.Rotatable or oscillatable mixing	224	With rotatable stirrer
	chamber	225	With deflector

226	Foraminous type	268	Plural
227	Helical type	269	Inlet and outlet at same end
227	Attached directly to chamber	209	of flow path
220	wall	270	Propeller blade type
229	Additional deflector on	271	.Endless conveyor with paddles
	support in chamber	272	.Gear-type stirrer
230	Deflector stationary	273	.Magnetic stirrer
231	Suspended within chamber	274	Actuating means in base support
232	Mixing chamber supported by	275	.Flexible diaphragm
	shaft at one end only	276	.Oscillatory stirrer
233	Roller or suspended support for	277	With additional motion
	mixing chamber	278	Including rotatable input drive
234	Foraminous mixing chamber	279	.Rotatable stirrer
235	Plural mixing chambers	280	With movable element actuated
236	Rectangular mixing chamber	200	by material
237	.Mixing chamber oscillating only	281	With support for attachment to
238	With stirrer		mixing chamber rim
239	.Mixing chamber rocking only	282	With motor drive
240	.Mixing chamber rectilinearly	283	With gear drive
	reciprocating only	284	Including adjustable rim
241	STIRRER WITHIN STATIONARY MIXING		contact support
	CHAMBER	285	Adjustable
242	.Mounted in removable mixing	286	Axially
	chamber closure	287	Planetary
243	Oscillatory stirrer	288	Axes of rotation and
244	Rotatable stirrer		revolution parallel
245	Axis fixed	289	Also axially reciprocable
246	Coincident axes	290	In at least one of
247	Single stirrer		intercommunicating adjacent
248	Bent bar		mixing chambers
249	Motor driven	291	Plural stirrers on parallel
250	Fluid motor		axes in adjacent mixing
251	Electric motor		chambers
252	Gear driven	292	Plural stirrers
253	Having cooperating	293	Coaxial
	stationary element	294	Differing in speed
254	Adjustable stirrer or	295	Diverse stirrers
	stirrer element	296	Rotating in opposite
255	Translatable stirrer		directions
256	Rectilinearly reciprocable	297	On parallel axes
	only	298	Differing in speed
257	Plural stirrers	299	Diverse stirrers
258	With rotary input drive	300	Rotating in opposite
259	Actuated by pivoted lever		directions
260	Spring return	301	Intermeshing with each other
261	.With means to move stirrer and	302	Having cooperating stationary
	support		element
262	.Pump type	303	Interdigitating
263	Centrifugal	304	Parallel to axis of rotation
264	Impeller with outer stationary	305	Cylindrical or conical stirrer
0.45	ring	206	or element
265	Impeller only	306	Element mounted on mixing
266	Screw		chamber end wall
267	Piston		

207	m1 1 1 1 1 1 1	207 4	
307	Element mounted on cylindrical	327.4	Oppositely pitched element
	mixing chamber wall		sections
308	Collapsible articulated stirrer	328.1	Notched element
309	Including scraper, wiper, or	328.2	Apertured element
	brush	328.3	Noncircular aperture
310	Helical type	328.4	Square aperture
311	Pivotally mounted on	329.1	Diverse size or shape
	noncoincident axis	329.2	Elements having different
312	Plural distinct scraping edges		lengths
	or wiping surfaces	329.3	Including movable scraper
313	Axially offset	330.1	Axially directing blade (e.g.,
314	Mounted in mixing chamber	330.1	propeller, helix section,
3_1	bottom wall		etc.)
315	Disk-type stirrer	330.2	Blade detachably secured to
316		330.2	hub
	Apertured or notched	330.3	
317	With projection	330.3	Bowed or angled out of plane
318	Screw-type stirrer	222 4	of rotation
319	With additional agitator	330.4	Outwardly increasing width
	elements on screw	330.5	Outwardly decreasing width
320	Openwork helical ribbon	330.6	Nonhorizontal, nonvertical
321	Opposite pitch		axis of rotation
322	Discontinuous screw	330.7	Convex trailing edge in plane
323	Varying diameter of		of rotation
	convolutions or shank or	331	With specified mounting means
	varying pitch	332	.Rectilinearly reciprocable
324	Apertured or notched		stirrer
325.1	Relatively fixed plural	333	In contact with mixing chamber
	elements	334	Plural
325.2	Pinlike radially projecting	335	On parallel axes
323.2	element	336	STATIONARY DEFLECTOR (DIVIDING
325.3	Spiral arrangement	330	AND RECOMBINING TYPE) IN FLOW-
325.4	Element mounted parallel to		THROUGH MIXING CHAMBER
323.4	shaft, spaced therefrom, and	337	.Angularly related flat surfaces
		551	.Angularly related riat surfaces
325.5		220	
	having at least one free end	338	.Curved deflector surface
	Opposite free ends	339	.Curved deflector surfaceHelical ribbon or strand
325.6	Opposite free endsLooped wirelike element		.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured,
	Opposite free endsLooped wirelike elementOpenwork having element	339 340	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape
325.6	Opposite free endsLooped wirelike elementOpenwork having elementsupported by central shaft at	339 340 341	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER
325.6 325.7	Opposite free endsLooped wirelike elementOpenwork having elementsupported by central shaft at opposite ends	339 340 341 342	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape
325.6	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to	339 340 341 342 343	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER
325.6 325.7 325.8	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaft	339 340 341 342	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR
325.6 325.7	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured element	339 340 341 342 343	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .Stirrer
325.6 325.7 325.8	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaft	339 340 341 342 343 344	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejector
325.6 325.7 325.8 325.9	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major	339 340 341 342 343 344	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material-
325.6 325.7 325.8 325.9 325.91	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured element	339 340 341 342 343 344 345	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surface
325.6 325.7 325.8 325.9 325.91	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major	339 340 341 342 343 344 345	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided
325.6 325.7 325.8 325.9 325.91	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major surface lying in plane	339 340 341 342 343 344 345	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided COVER OR SHIELD FOR MIXING
325.6 325.7 325.8 325.9 325.91	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major surface lying in plane substantially including shaft	339 340 341 342 343 344 345 346 347	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided COVER OR SHIELD FOR MIXING CHAMBER
325.6 325.7 325.8 325.9 325.91 325.92	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major surface lying in plane substantially including shaft axis (e.g., paddle type)	339 340 341 342 343 344 345 346 347	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided COVER OR SHIELD FOR MIXING CHAMBER METHOD
325.6 325.7 325.8 325.9 325.91 325.92	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major surface lying in plane substantially including shaft axis (e.g., paddle type)Apertured element	339 340 341 342 343 344 345 346 347	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided COVER OR SHIELD FOR MIXING CHAMBER METHOD
325.6 325.7 325.8 325.9 325.91 325.92	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major surface lying in plane substantially including shaft axis (e.g., paddle type)Apertured elementOpenwork having substantially	339 340 341 342 343 344 345 346 347	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided COVER OR SHIELD FOR MIXING CHAMBER METHOD
325.6 325.7 325.8 325.9 325.91 325.92 325.93 325.94	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major surface lying in plane substantially including shaft axis (e.g., paddle type)Apertured elementOpenwork having substantially no central shaft	339 340 341 342 343 344 345 346 347 348 349	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided COVER OR SHIELD FOR MIXING CHAMBER METHOD MISCELLANEOUS
325.6 325.7 325.8 325.9 325.91 325.92 325.94 326.1	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major surface lying in plane substantially including shaft axis (e.g., paddle type)Apertured elementOpenwork having substantially no central shaftAdjustable or flexibleOf different pitch	339 340 341 342 343 344 345 346 347 348 349	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided COVER OR SHIELD FOR MIXING CHAMBER METHOD
325.6 325.7 325.8 325.9 325.91 325.92 325.93 325.94 326.1 327.1	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major surface lying in plane substantially including shaft axis (e.g., paddle type)Apertured elementOpenwork having substantially no central shaftAdjustable or flexibleOf different pitchRodlike element having	339 340 341 342 343 344 345 346 347 348 349	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided COVER OR SHIELD FOR MIXING CHAMBER METHOD MISCELLANEOUS REFERENCE ART COLLECTIONS
325.6 325.7 325.8 325.9 325.91 325.92 325.93 325.94 326.1 327.1	Opposite free endsLooped wirelike elementOpenwork having element supported by central shaft at opposite endsElement axis parallel to shaftApertured elementApertured elementFlat element having major surface lying in plane substantially including shaft axis (e.g., paddle type)Apertured elementOpenwork having substantially no central shaftAdjustable or flexibleOf different pitch	339 340 341 342 343 344 345 346 347 348 349	.Curved deflector surfaceHelical ribbon or strand .Plate or block being apertured, notched, or truncated in shape STATIONARY MIXING CHAMBER AGITATOR .StirrerWith ejectorAmbulant over material- supporting surfaceTrack guided COVER OR SHIELD FOR MIXING CHAMBER METHOD MISCELLANEOUS

CLASS 366 AGITATING 366 - 7

601	MOTOR CONTROL
602	AMALGAM MIXER, E.G., DENTAL
	FILLING
603	ANIMAL FOOD MIXER
604	LATHER MAKER
605	PAINT MIXER
606	TRACTOR-MOUNTED MORTAR MIXING
	CHAMBER
607	CHAIN-TYPE STIRRER
608	STIRRER IN MIXING CHAMBER SIDE
	WALL

FOREIGN ART COLLECTIONS

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