

Stainless

Welded process tubes

Welded stainless process tubes and dairy tubes, tolerance according to EN-ISO 1127, welding factor $v = 1.0$ in fabrication lengths of 6000 mm $-0/+100$ mm.

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN 1.4432
OD	Wall								
6.00	1.00	0.125	EN 10217-7 TC1	annealed				X	
6.00	1.00	0.125	EN 10217-7 TC1	annealed	X				
6.00	1.00	0.125	EN 10217-7 TC1	annealed			X		
6.00	1.00	0.125	EN 10217-7 TC2	annealed		X			
8.00	1.00	0.175	EN 10217-7 TC1	not annealed				X	
8.00	1.00	0.175	EN 10217-7 TC1	annealed	X				
8.00	1.00	0.175	EN 10217-7 TC1	annealed			X		
8.00	1.00	0.175	EN 10217-7 TC2	annealed		X			
8.00	1.50	0.244	EN 10217-7 TC1	annealed	X				
8.00	1.50	0.244	EN 10217-7 TC2	annealed		X			
10.00	1.00	0.225	EN 10217-7 TC1	annealed		X			
10.00	1.00	0.225	EN 10217-7 TC1	annealed	X				
10.00	1.00	0.225	EN 10217-7 TC1	annealed			X		
10.00	1.00	0.225	EN 10217-7 TC2	annealed				X	
10.00	1.50	0.319	EN 10217-7 TC1	annealed	X				
10.00	1.50	0.319	EN 10217-7 TC1	annealed		X			
10.00	1.50	0.319	EN 10217-7 TC1	annealed				X	
12.00	1.00	0.275	EN 10217-7 TC1	not annealed				X	
12.00	1.00	0.275	EN 10217-7 TC1	annealed	X				
12.00	1.00	0.275	EN 10217-7 TC1	annealed			X		
12.00	1.00	0.275	EN 10217-7 TC2	annealed	X				
12.00	1.00	0.275	EN 10217-7 TC2	annealed		X			
12.00	1.00	0.275	EN 10217-7 TC2	annealed				X	
12.00	1.50	0.394	DIN 11850	CDK400	X				
12.00	1.50	0.394	EN 10217-7 TC1	annealed	X				
12.00	1.50	0.394	EN 10217-7 TC1	annealed		X			
12.00	1.50	0.394	EN 10217-7 TC1	not annealed				X	
12.00	1.50	0.394	EN 10217-7 TC1	annealed				X	
12.00	1.50	0.394	EN 10217-7 TC1	annealed	X				
12.00	2.00	0.501	EN 10217-7 TC1	annealed	X				
14.00	1.00	0.326	EN 10217-7 TC1	not annealed				X	
14.00	1.00	0.326	EN 10217-7 TC2	annealed	X				
14.00	1.00	0.326	EN 10217-7 TC2	annealed				X	
14.00	1.50	0.470	EN 10217-7 TC1	annealed	X				
14.00	1.50	0.470	EN 10217-7 TC1	annealed				X	
14.00	2.00	0.601	EN 10217-7 TC1	annealed	X				
14.00	2.00	0.601	EN 10217-7 TC1	annealed				X	

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN 1.4432
OD	Wall								
15.00	1.00	0.351	EN 10217-7 TC1	annealed	X				
15.00	1.00	0.351	EN 10217-7 TC1	annealed			X		
15.00	1.00	0.351	EN 10217-7 TC2	annealed				X	
15.00	1.50	0.507	EN 10217-7 TC1	annealed		X			
15.00	1.50	0.507	EN 10217-7 TC1	not annealed				X	
15.00	1.50	0.507	EN 10217-7 TC1	annealed				X	
15.00	2.00	0.651	EN 10217-7 TC1	annealed	X				
16.00	1.00	0.376	EN 10217-7 TC1	not annealed	X				
16.00	1.00	0.376	EN 10217-7 TC1	not annealed				X	
16.00	1.00	0.376	EN 10217-7 TC1	annealed	X				
16.00	1.00	0.376	EN 10217-7 TC1	annealed			X		
16.00	1.00	0.376	EN 10217-7 TC2	annealed		X			
16.00	1.00	0.376	EN 10217-7 TC2	annealed				X	
16.00	1.50	0.545	EN 10217-7 TC1	annealed				X	
16.00	1.50	0.545	EN 10217-7 TC1	annealed	X				
16.00	2.00	0.701	EN 10217-7 TC1	annealed				X	
16.00	2.00	0.701	EN 10217-7 TC1	annealed	X				
17.20	1.60	0.625	EN 10217-7 TC1	annealed	X				
17.20	2.00	0.761	EN 10217-7 TC1	annealed	X				
17.20	2.00	0.761	EN 10217-7 TC1	annealed		X			
17.20	2.00	0.761	EN 10217-7 TC1	annealed				X	
17.20	2.30	0.858	EN 10217-7 TC1	annealed	X				X
17.20	2.35	0.874	EN 10217-7 TC1	not annealed				X	
18.00	1.00	0.426	DIN 11850	BC	X				
18.00	1.00	0.426	DIN 11850	CDK400	X				
18.00	1.00	0.426	DIN 11850	BC			X		
18.00	1.00	0.426	EN 10217-7 TC1	not annealed	X				
18.00	1.00	0.426	EN 10217-7 TC1	not annealed				X	
18.00	1.00	0.426	EN 10217-7 TC1	annealed	X				
18.00	1.00	0.426	EN 10217-7 TC1	annealed			X		
18.00	1.00	0.426	EN 10217-7 TC2	annealed	X				
18.00	1.00	0.426	EN 10217-7 TC2	annealed		X			
18.00	1.00	0.426	EN 10217-7 TC2	annealed				X	
18.00	1.50	0.620	DIN 11850	CC m	X				
18.00	1.50	0.620	DIN 11850	CDK400	X				
18.00	1.50	0.620	DIN 11850	BC			X		
18.00	1.50	0.620	DIN 11850	CC m			X		
18.00	1.50	0.620	DIN 11850	BC				X	
18.00	1.50	0.620	DIN 11850	CC m				X	
18.00	1.50	0.620	EN 10217-7 TC1	annealed	X				
18.00	1.50	0.620	EN 10217-7 TC1	annealed			X		
18.00	1.50	0.620	EN 10217-7 TC2	annealed	X				
18.00	1.50	0.620	EN 10217-7 TC2	annealed		X			
18.00	1.50	0.620	EN 10217-7 TC2	annealed				X	
18.00	2.00	0.801	EN 10217-7 TC1	annealed	X				
18.00	2.00	0.801	EN 10217-7 TC1	annealed		X			
18.00	2.00	0.801	EN 10217-7 TC2	annealed				X	
19.00	1.50	0.657	DIN 11850	BC	X				
19.00	1.50	0.657	DIN 11850	CC m	X				
19.00	1.50	0.657	DIN 11850	BC			X		

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 En 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN1.4432
OD	Wall								
19.00	1.50	0.657	EN 10217-7 TC1	not annealed	X				
20.00	1.00	0.476	EN 10217-7 TC1	not annealed	X				
20.00	1.00	0.476	EN 10217-7 TC1	not annealed				X	
20.00	1.00	0.476	EN 10217-7 TC1	annealed	X				
20.00	1.00	0.476	EN 10217-7 TC1	annealed			X		
20.00	1.00	0.476	EN 10217-7 TC2	annealed				X	
20.00	1.50	0.695	EN 10217-7 TC1	not annealed	X				
20.00	1.50	0.695	EN 10217-7 TC1	annealed				X	
20.00	1.50	0.695	EN 10217-7 TC1	annealed	X				
20.00	2.00	0.901	EN 10217-7 TC1	not annealed	X				
20.00	2.00	0.901	EN 10217-7 TC1	annealed	X				
20.00	2.00	0.901	EN 10217-7 TC2	annealed	X				
20.00	2.00	0.901	EN 10217-7 TC2	annealed		X			
20.00	2.00	0.901	EN 10217-7 TC2	annealed				X	
21.30	1.60	0.789	EN 10217-7 TC1	not annealed	X				
21.30	1.60	0.789	EN 10217-7 TC1	not annealed				X	
21.30	1.60	0.789	EN 10217-7 TC2	annealed				X	
21.30	2.00	0.967	EN 10217-7 TC1	not annealed	X				
21.30	2.00	0.967	EN 10217-7 TC1	not annealed		X			
21.30	2.00	0.967	EN 10217-7 TC1	not annealed				X	
21.30	2.00	0.967	EN 10217-7 TC2	annealed	X				
21.30	2.00	0.967	EN 10217-7 TC2	annealed		X			
21.30	2.00	0.967	EN 10217-7 TC2	annealed				X	
21.30	2.60	1.217	EN 10217-7 TC1	not annealed	X				
21.30	2.60	1.217	EN 10217-7 TC1	annealed	X				
21.30	2.60	1.217	EN 10217-7 TC1	not annealed		X			
21.30	2.60	1.217	EN 10217-7 TC1	not annealed				X	
21.30	2.60	1.217	EN 10217-7 TC2	annealed			X		
21.30	2.65	1.238	EN 10217-7 TC1	annealed	X				
22.00	1.00	0.526	DIN 11850	BC	X				
22.00	1.00	0.526	DIN 11850	CC m	X				
22.00	1.00	0.526	DIN 11850	CDK400	X				
22.00	1.00	0.526	DIN 11850	BC			X		
22.00	1.00	0.526	DIN 11850	CC m			X		
22.00	1.00	0.526	DIN 11850	BC				X	
22.00	1.00	0.526	DIN 11850	CC m				X	
22.00	1.00	0.526	DIN 11850	BC					X
22.00	1.00	0.526	DIN 11850	CC m					X
22.00	1.50	0.770	DIN 11850	BC	X				
22.00	1.50	0.770	DIN 11850	CC m	X				
22.00	1.50	0.770	DIN 11850	CDK400	X				
22.00	1.50	0.770	DIN 11850	BC			X		
22.00	1.50	0.770	DIN 11850	CC m			X		
22.00	1.50	0.770	DIN 11850	BC				X	
22.00	1.50	0.770	DIN 11850	CC m				X	
22.00	1.50	0.770	EN 10217-7 TC1	annealed	X				
22.00	1.50	0.770	EN 10217-7 TC1	annealed			X		
22.00	2.00	1.002	EN 10217-7 TC1	annealed				X	
22.00	2.00	1.002	EN 10217-7 TC1	annealed	X				

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN1.4432
OD	Wall								
23.00	1.50	0.808	DIN 11850	CC m	X				
23.00	1.50	0.808	DIN 11850	CDK400	X				
23.00	1.50	0.808	DIN 11850	BC			X		
25.00	1.00	0.601	EN 10217-7 TC1	annealed				X	
25.00	1.00	0.601	EN 10217-7 TC1	annealed	X				
25.00	1.00	0.601	EN 10217-7 TC1	annealed	X				
25.00	1.25	0.743	EN 10217-7 TC1	annealed	X				
25.00	1.50	0.883	EN 10217-7 TC1	not annealed	X				
25.00	1.50	0.883	EN 10217-7 TC1	not annealed			X		
25.00	1.50	0.883	EN 10217-7 TC1	annealed	X				
25.00	1.50	0.883	EN 10217-7 TC1	annealed	X				
25.00	1.50	0.883	EN 10217-7 TC2	annealed		X			
25.00	1.50	0.883	EN 10217-7 TC2	annealed				X	
25.00	1.50	0.883	EN 10217-7 TC2	annealed				X	
25.00	2.00	1.152	EN 10217-7 TC1	not annealed	X				
25.00	2.00	1.152	EN 10217-7 TC1	not annealed				X	
25.00	2.00	1.152	EN 10217-7 TC1	annealed	X				
25.00	2.00	1.152	EN 10217-7 TC2	annealed	X				
25.00	2.00	1.152	EN 10217-7 TC2	annealed		X			
25.00	2.00	1.152	EN 10217-7 TC2	annealed				X	
25.00	2.50	1.409	EN 10217-7 TC1	annealed	X				
25.00	2.50	1.409	EN 10217-7 TC1	annealed				X	
25.00	3.00	1.653	EN 10217-7 TC1	annealed	X				
25.40	1.25	0.756	DIN 11850	BC	X				
25.40	1.25	0.756	DIN 11850	BC			X		
25.40	1.50	0.898	DIN 11850	BC	X				
26.90	1.60	1.014	EN 10217-7 TC1	not annealed	X				
26.90	1.60	1.014	EN 10217-7 TC1	not annealed				X	
26.90	1.60	1.014	EN 10217-7 TC2	annealed				X	
26.90	2.00	1.247	EN 10217-7 TC1	not annealed	X				
26.90	2.00	1.247	EN 10217-7 TC1	an. K320	X				
26.90	2.00	1.247	EN 10217-7 TC1	not annealed		X			
26.90	2.00	1.247	EN 10217-7 TC1	not annealed				X	
26.90	2.00	1.247	EN 10217-7 TC1	annealed			X		
26.90	2.00	1.247	EN 10217-7 TC2	annealed	X				
26.90	2.00	1.247	EN 10217-7 TC2	annealed		X			
26.90	2.00	1.247	EN 10217-7 TC2	annealed				X	
26.90	2.60	1.582	EN 10217-7 TC1	not annealed	X				
26.90	2.60	1.582	EN 10217-7 TC1	annealed	X				
26.90	2.60	1.582	EN 10217-7 TC1	not annealed		X			
26.90	2.60	1.582	EN 10217-7 TC1	not annealed				X	
26.90	2.60	1.582	EN 10217-7 TC1	annealed				X	
26.90	2.60	1.582	EN 10217-7 TC2	annealed		X			
26.90	2.60	1.582	EN 10217-7 TC2	annealed				X	
26.90	2.60	1.582	EN 10217-7 TC2	annealed				X	
26.90	2.65	1.609	EN 10217-7 TC1	not annealed	X				
28.00	1.00	0.676	DIN 11850	BC	X				
28.00	1.00	0.676	DIN 11850	CC m	X				
28.00	1.00	0.676	DIN 11850	CDK400	X				
28.00	1.00	0.676	DIN 11850	BC				X	

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN1.4432
OD	Wall								
28.00	1.50	0.995	DIN 11850	BC	X				
28.00	1.50	0.995	DIN 11850	CC m	X				
28.00	1.50	0.995	DIN 11850	CDK400	X				
28.00	1.50	0.995	DIN 11850	BC			X		
28.00	1.50	0.995	DIN 11850	CC m			X		
28.00	1.50	0.995	DIN 11850	BC				X	
28.00	1.50	0.995	DIN 11850	CC m				X	
28.00	1.50	0.995	EN 10217-7 TC1	annealed		X			
28.00	1.50	0.995	EN 10217-7 TC1	annealed	X				
28.00	1.50	0.995	EN 10217-7 TC1	annealed			X		
28.00	2.00	1.302	EN 10217-7 TC1	annealed	X				
28.00	2.00	1.302	EN 10217-7 TC1	annealed				X	
29.00	1.50	1.033	DIN 11850	BC	X				
29.00	1.50	1.033	DIN 11850	CC m	X				
29.00	1.50	1.033	DIN 11850	BC			X		
29.00	1.50	1.033	DIN 11850	CC m			X		
29.00	1.50	1.033	DIN 11850	BC					
30.00	1.00	0.726	EN 10217-7 TC1	annealed	X				
30.00	1.50	1.070	EN 10217-7 TC1	annealed	X				
30.00	1.50	1.070	EN 10217-7 TC1	not annealed			X		
30.00	2.00	1.402	DIN 11850	BC	X				
30.00	2.00	1.402	DIN 11850	BC			X		
30.00	2.00	1.402	EN 10217-7 TC1	not annealed	X				
30.00	2.00	1.402	EN 10217-7 TC1	an. K320	X				
30.00	2.00	1.402	EN 10217-7 TC1	not annealed				X	
30.00	2.00	1.402	EN 10217-7 TC1	annealed					X
30.00	2.00	1.402	EN 10217-7 TC2	annealed	X				
30.00	2.00	1.402	EN 10217-7 TC2	annealed			X		
30.00	2.00	1.402	EN 10217-7 TC2	annealed		X			
30.00	2.00	1.402	EN 10217-7 TC2	annealed				X	
30.00	2.50	1.722	EN 10217-7 TC1	annealed	X				
30.00	3.00	2.028	EN 10217-7 TC1	annealed				X	
31.80	1.25	0.956	DIN 11850	BC	X				
32.00	1.50	1.146	EN 10217-7 TC1	annealed	X				
32.00	1.50	1.146	EN 10217-7 TC1	annealed	X				
32.00	2.00	1.502	EN 10217-7 TC1	annealed	X				
33.70	1.60	1.286	EN 10217-7 TC1	not annealed	X				
33.70	1.60	1.286	EN 10217-7 TC1	not annealed				X	
33.70	2.00	1.588	EN 10217-7 TC1	not annealed	X				
33.70	2.00	1.588	EN 10217-7 TC1	an. K320	X				
33.70	2.00	1.588	EN 10217-7 TC1	not annealed		X			
33.70	2.00	1.588	EN 10217-7 TC1	not ann. pick				X	
33.70	2.00	1.588	EN 10217-7 TC1	not ann. pick			X		
33.70	2.00	1.588	EN 10217-7 TC1	annealed	X				
33.70	2.00	1.588	EN 10217-7 TC2	annealed	X				
33.70	2.00	1.588	EN 10217-7 TC2	annealed			X		
33.70	2.00	1.588	EN 10217-7 TC2	annealed		X			
33.70	2.00	1.588	EN 10217-7 TC2	annealed				X	
33.70	2.60	2.025	EN 10217-7 TC1	not annealed	X				
33.70	2.60	2.025	EN 10217-7 TC1	an. K320	X				
33.70	2.60	2.025	EN 10217-7 TC1	not annealed		X			

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN1.4432
OD	Wall								
33.70	2.60	2.025	EN 10217-7 TC2	annealed	X				
33.70	2.60	2.025	EN 10217-7 TC2	annealed		X			
33.70	2.60	2.025	EN 10217-7 TC2	annealed				X	
33.70	3.20	2.444	EN 10217-7 TC1	not annealed	X				
33.70	3.20	2.444	EN 10217-7 TC1	annealed	X				
33.70	3.20	2.444	EN 10217-7 TC1	not annealed		X			
33.70	3.20	2.444	EN 10217-7 TC1	not annealed				X	
33.70	3.20	2.444	EN 10217-7 TC2	annealed		X			X
33.70	3.20	2.444	EN 10217-7 TC2	annealed				X	
33.70	3.25	2.478	EN 10217-7 TC1	annealed			X		
34.00	1.00	0.826	DIN 11850	BC	X				
34.00	1.00	0.826	DIN 11850	CC m	X				
34.00	1.00	0.826	DIN 11850	CDK400	X				
34.00	1.00	0.826	DIN 11850	BC				X	
34.00	1.50	1.221	DIN 11850	BC	X				
34.00	1.50	1.221	DIN 11850	BDK400	X				
34.00	1.50	1.221	DIN 11850	CC m	X				
34.00	1.50	1.221	DIN 11850	CC m			X		
35.00	1.50	1.258	DIN 11850	BC	X				
35.00	1.50	1.258	DIN 11850	CC m	X				
35.00	1.50	1.258	DIN 11850	BC			X		
35.00	1.50	1.258	DIN 11850	CC m			X		
35.00	1.50	1.258	EN 10217-7 TC1	not annealed				X	
35.00	1.50	1.258	EN 10217-7 TC1	annealed				X	
35.00	1.50	1.258	EN 10217-7 TC1	annealed	X				
35.00	2.00	1.653	EN 10217-7 TC1	annealed	X				
35.00	2.00	1.653	EN 10217-7 TC1	annealed				X	
38.00	1.50	1.371	EN 10217-7 TC1	not annealed	X				
38.00	1.50	1.371	EN 10217-7 TC1	not annealed			X		
38.00	1.50	1.371	EN 10217-7 TC1	annealed	X				
38.00	2.00	1.803	EN 10217-7 TC1	annealed	X				
38.00	2.00	1.803	EN 10217-7 TC1	not annealed				X	
38.10	1.25	1.153	DIN 11850	BC	X				
38.10	1.65	1.506	DIN 11850	BC			X		
40.00	1.00	0.977	DIN 11850	BC	X				
40.00	1.00	0.977	DIN 11850	CC m	X				
40.00	1.00	0.977	DIN 11850	CDK400	X				
40.00	1.00	0.977	DIN 11850	CC m			X		
40.00	1.00	0.977	DIN 11850	BC				X	
40.00	1.00	0.977	DIN 11850	CC m				X	
40.00	1.50	1.446	DIN 11850	BC	X				
40.00	1.50	1.446	DIN 11850	CC m	X				
40.00	1.50	1.446	DIN 11850	CDK400	X				
40.00	1.50	1.446	DIN 11850	BC			X		
40.00	1.50	1.446	DIN 11850	CC m			X		
40.00	1.50	1.446	DIN 11850	BC				X	
40.00	1.50	1.446	DIN 11850	CC m				X	
40.00	2.00	1.903	EN 10217-7 TC1	not annealed	X				
40.00	2.00	1.903	EN 10217-7 TC1	annealed	X				
40.00	2.00	1.903	EN 10217-7 TC1	an. K320	X				

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN 1.4432
OD	Wall								
54.00	2.00	2.604	EN 10217-7 TC1	annealed					X
55.00	1.50	2.009	EN 10217-7 TC1	not annealed	X				
55.00	2.00	2.654	EN 10217-7 TC1	not annealed	X				
57.00	2.00	2.754	EN 10217-7 TC1	annealed	X				
57.00	2.90	3.929	EN 10217-7 TC1	annealed	X				
57.00	3.00	4.056	EN 10217-7 TC1	annealed				X	
60.30	1.60	2.352	EN 10217-7 TC1	not annealed	X				
60.30	1.60	2.352	EN 10217-7 TC1	not annealed				X	
60.30	1.60	2.352	EN 10217-7 TC1	annealed	X				
60.30	2.00	2.920	EN 10217-7 TC1	not annealed		X			
60.30	2.00	2.920	EN 10217-7 TC1	annealed		X			
60.30	2.00	2.920	EN 10217-7 TC1	not annealed	X			X	
60.30	2.00	2.920	EN 10217-7 TC1	not ann. pick					
60.30	2.00	2.920	EN 10217-7 TC1	not ann. pick	X				
60.30	2.00	2.920	EN 10217-7 TC1	not ann. pick			X		
60.30	2.00	2.920	EN 10217-7 TC2	annealed	X				
60.30	2.00	2.920	EN 10217-7 TC2	annealed		X			
60.30	2.00	2.920	EN 10217-7 TC2	annealed			X		
60.30	2.00	2.920	EN 10217-7 TC2	annealed		X			
60.30	2.00	2.920	EN 10217-7 TC2	annealed				X	
60.30	2.00	2.920	EN 10217-7 TC2	annealed		X			
60.30	2.00	2.920	EN 10217-7 TC2	annealed			X		
60.30	2.60	3.757	EN 10217-7 TC1	not annealed	X				
60.30	2.60	3.757	EN 10217-7 TC1	not annealed				X	
60.30	2.60	3.757	EN 10217-7 TC2	annealed	X				
60.30	2.60	3.757	EN 10217-7 TC2	annealed		X			
60.30	2.65	3.757	EN 10217-7 TC1	not annealed		X			
60.30	2.90	4.168	EN 10217-7 TC1	not annealed		X			
60.30	2.90	4.168	EN 10217-7 TC1	not annealed				X	
60.30	2.90	4.168	EN 10217-7 TC2	annealed	X				
60.30	2.90	4.168	EN 10217-7 TC2	annealed		X			
60.30	2.90	4.168	EN 10217-7 TC2	annealed				X	
60.30	3.00	4.168	EN 10217-7 TC1	not annealed				X	
60.30	3.60	5.111	EN 10217-7 TC1	not annealed		X			
60.30	3.60	5.111	EN 10217-7 TC2	annealed		X			
60.30	3.60	5.111	EN 10217-7 TC2	annealed				X	
60.30	3.65	5.178	EN 10217-7 TC1	not annealed	X				
60.30	3.65	5.178	EN 10217-7 TC1	not annealed				X	
63.50	1.50	2.329	DIN 11850	BC	X				
63.50	1.50	2.329	DIN 11850	CC m	X				
63.50	1.50	2.329	DIN 11850	BC			X		
63.50	1.65	2.555	DIN 11850	BC			X		
63.50	1.65	2.555	DIN 11850	CC m			X		
65.00	1.50	2.385	EN 10217-7 TC1	not annealed	X				
65.00	2.00	3.155	EN 10217-7 TC1	not annealed	X				
68.00	1.50	2.498	EN 10217-7 TC1	not annealed				X	
70.00	1.50	2.573	DIN 11850	BC	X				
70.00	1.50	2.573	DIN 11850	CC m	X				
70.00	2.00	3.405	DIN 11850	BC	X				
70.00	2.00	3.405	DIN 11850	CC m	X				
70.00	2.00	3.405	DIN 11850	CDK400	X				
70.00	2.00	3.405	DIN 11850	BC			X		
70.00	2.00	3.405	DIN 11850	CC m			X		
70.00	2.00	3.405	DIN 11850	BC				X	

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN 1.4432
OD	Wall								
70.00	2.00	3.405	EN 10217-7 TC1	not ann. pick	X				
70.00	2.00	3.405	EN 10217-7 TC1	annealed					X
70.00	2.90	4.873	EN 10217-7 TC1	annealed	X				
76.10	1.50	2.802	DIN 11850	BC	X				
76.10	1.65	3.076	DIN 11850	BC			X		
76.10	2.00	3.711	DIN 11850	BC	X				
76.10	2.00	3.711	DIN 11850	CC m	X				
76.10	2.00	3.711	EN 10217-7 TC1	not annealed		X			
76.10	2.00	3.711	EN 10217-7 TC1	annealed		X			
76.10	2.00	3.711	EN 10217-7 TC1	not annealed				X	
76.10	2.00	3.711	EN 10217-7 TC1	not ann. pick	X				
76.10	2.00	3.711	EN 10217-7 TC1	not ann. pick			X		
76.10	2.00	3.711	EN 10217-7 TC2	annealed			X		
76.10	2.00	3.711	EN 10217-7 TC2	annealed		X			
76.10	2.00	3.711	EN 10217-7 TC2	annealed				X	
76.10	2.30	3.711	EN 10217-7 TC2	annealed		X			
76.10	2.30	4.250	EN 10217-7 TC2	annealed				X	
76.10	2.60	4.785	EN 10217-7 TC1	not annealed	X				
76.10	2.60	4.785	EN 10217-7 TC1	not annealed				X	
76.10	2.60	4.785	EN 10217-7 TC2	annealed		X			
76.10	2.60	4.785	EN 10217-7 TC2	annealed				X	
76.10	2.90	5.315	EN 10217-7 TC1	not annealed	X				
76.10	2.90	5.315	EN 10217-7 TC1	not annealed		X			
76.10	2.90	5.315	EN 10217-7 TC1	not annealed				X	
76.10	2.90	5.315	EN 10217-7 TC2	annealed		X			
76.10	2.90	5.315	EN 10217-7 TC2	annealed	X				
76.10	3.00	5.491	EN 10217-7 TC1	not annealed					
76.10	3.60	6.535	EN 10217-7 TC1	not annealed	X				
76.10	3.60	6.535	EN 10217-7 TC1	not annealed				X	
80.00	1.50	2.948	EN 10217-7 TC1	annealed	X				
83.00	1.50	3.061	EN 10217-7 TC1	not annealed				X	
84.00	2.00	4.107	EN 10217-7 TC1	not ann. pick	X				
84.00	2.00	4.107	EN 10217-7 TC1	not ann. pick					X
85.00	2.00	4.157	DIN 11850	BC	X				
85.00	2.00	4.157	DIN 11850	CC m	X				
85.00	2.00	4.157	DIN 11850	CDK400	X				
85.00	2.00	4.157	DIN 11850	BC			X		
85.00	2.00	4.157	DIN 11850	CC m			X		
85.00	2.00	4.157	DIN 11850	CC m				X	
88.90	2.00	4.352	EN 10217-7 TC1	not annealed		X			
88.90	2.00	4.352	EN 10217-7 TC1	not annealed				X	
88.90	2.00	4.352	EN 10217-7 TC1	not ann. pick	X				
88.90	2.00	4.352	EN 10217-7 TC1	not ann. pick			X		
88.90	2.00	4.352	EN 10217-7 TC2	annealed	X				
88.90	2.00	4.352	EN 10217-7 TC2	annealed			X		
88.90	2.00	4.352	EN 10217-7 TC2	annealed		X			
88.90	2.00	4.352	EN 10217-7 TC2	annealed				X	
88.90	2.30	4.987	EN 10217-7 TC1	not annealed				X	
88.90	2.30	4.987	EN 10217-7 TC2	annealed		X			
88.90	2.30	4.987	EN 10217-7 TC2	annealed				X	

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN 1.4432
OD	Wall								
88.90	2.60	5.618	EN 10217-7 TC1	not annealed		X			
88.90	2.60	5.618	EN 10217-7 TC1	not annealed				X	
88.90	2.60	5.618	EN 10217-7 TC1	annealed				X	
88.90	2.60	5.618	EN 10217-7 TC2	annealed	X				
88.90	2.60	5.618	EN 10217-7 TC2	annealed		X			
88.90	2.60	5.618	EN 10217-7 TC2	annealed				X	
88.90	2.90	6.245	EN 10217-7 TC1	not annealed				X	
88.90	2.90	6.245	EN 10217-7 TC2	annealed		X			
88.90	2.90	6.245	EN 10217-7 TC2	annealed				X	
88.90	3.00	6.453	EN 10217-7 TC1	not annealed	X				
88.90	3.00	6.453	EN 10217-7 TC2	annealed	X				
88.90	3.20	6.867	EN 10217-7 TC1	not annealed				X	
88.90	3.20	6.867	EN 10217-7 TC2	annealed		X			
88.90	3.20	6.867	EN 10217-7 TC2	annealed				X	
88.90	3.65	7.792	EN 10217-7 TC1	annealed	X				
88.90	3.65	7.792	EN 10217-7 TC1	annealed				X	
88.90	4.00	8.504	EN 10217-7 TC1	not annealed	X				
88.90	4.00	8.504	EN 10217-7 TC1	not annealed				X	
88.90	4.00	8.504	EN 10217-7 TC2	annealed		X			
88.90	4.00	8.504	EN 10217-7 TC2	annealed				X	
88.90	5.00	10.504	EN 10217-7 TC1	annealed	X				
100.00	1.50	3.700	17455 WZ 2.2	not annealed	X				
101.60	1.50	3.760	DIN 11850	CC m	X				
101.60	2.00	4.988	DIN 11850	CC m	X				
101.60	2.00	4.988	DIN 11850	CDK400	X				
101.60	2.00	4.988	DIN 11850	BC			X		
101.60	2.00	4.988	EN 10217-7 TC1	annealed	X				
101.60	2.00	4.988	EN 10217-7 TC1	annealed	X				
101.60	3.00	7.407	EN 10217-7 TC1	not ann. pick	X				
101.60	3.00	7.407	EN 10217-7 TC1	not ann. pick				X	
104.00	2.00	5.108	DIN 11850	BC	X				
104.00	2.00	5.108	DIN 11850	CC m	X				
104.00	2.00	5.108	DIN 11850	CDK400	X				
104.00	2.00	5.108	DIN 11850	BC			X		
104.00	2.00	5.108	DIN 11850	CC m			X		
104.00	2.00	5.108	DIN 11850	CC m				X	
104.00	2.00	5.108	EN 10217-7 TC1	not ann. pick	X				X
104.00	2.00	5.108	EN 10217-7 TC1	not ann. pick					X
108.00	2.00	5.308	EN 10217-7 TC1	not ann. pick	X				
108.00	2.00	5.308	EN 10217-7 TC1	not ann. pick				X	
108.00	2.60	6.862	EN 10217-7 TC1	not ann. pick	X				
108.00	3.00	7.888	EN 10217-7 TC1	not ann. pick	X				
108.00	3.00	7.888	EN 10217-7 TC1	not ann. pick				X	
108.00	4.00	10.417	EN 10217-7 TC1	not ann. pick	X				
108.00	4.00	10.417	EN 10217-7 TC1	not ann. pick		X			
108.00	4.00	10.417	EN 10217-7 TC1	not ann. pick				X	
108.00	5.00	12.896	EN 10217-7 TC1	not ann. pick	X				
108.00	5.00	12.896	EN 10217-7 TC1	not ann. pick				X	
114.30	1.50	4.237	EN 10217-7 TC1	not annealed	X				
114.30	2.00	5.624	EN 10217-7 TC1	not ann. pick		X			

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN 1.4432
OD	Wall								
114.30	2.00	5.624	EN 10217-7 TC1	not ann. pick	X				
114.30	2.00	5.624	EN 10217-7 TC1	not ann. pick			X		
114.30	2.00	5.624	EN 10217-7 TC2	annealed	X				
114.30	2.00	5.624	EN 10217-7 TC2	not ann. pick			X		
114.30	2.00	5.624	EN 10217-7 TC2	annealed		X			
114.30	2.00	5.624	EN 10217-7 TC2	annealed				X	
114.30	2.60	7.272	EN 10217-7 TC1	not ann. pick	X				
114.30	2.60	7.272	EN 10217-7 TC1	not ann. pick		X			
114.30	2.60	7.272	EN 10217-7 TC1	annealed		X			
114.30	2.60	7.272	EN 10217-7 TC1	not ann. pick				X	
114.30	2.60	7.272	EN 10217-7 TC2	annealed	X				
114.30	2.60	7.272	EN 10217-7 TC2	annealed		X			
114.30	2.60	7.272	EN 10217-7 TC2	annealed				X	
114.30	2.90	8.089	EN 10217-7 TC1	not ann. pick				X	
114.30	3.00	8.361	EN 10217-7 TC1	not ann. pick	X				
114.30	3.00	8.361	EN 10217-7 TC1	not ann. pick				X	
114.30	3.00	8.361	EN 10217-7 TC1	not ann. pick	X				
114.30	3.00	8.361	EN 10217-7 TC1	not ann. pick		X			
114.30	3.00	8.361	EN 10217-7 TC2	annealed		X			
114.30	3.00	8.361	EN 10217-7 TC2	annealed				X	
114.30	4.00	11.048	EN 10217-7 TC1	not annealed				X	
114.30	4.05	11.181	EN 10217-7 TC1	not ann. pick	X				
114.30	5.00	13.684	EN 10217-7 TC1	not ann. pick	X				
129.00	2.00	6.360	DIN 11850	CC m	X				
129.00	2.00	6.360	DIN 11850	CDK400	X				
129.00	2.00	6.360	DIN 11850	CC m			X		
129.00	2.00	6.360	DIN 11850	CC m				X	
129.00	2.00	6.360	EN 10217-7 TC1	not ann. pick	X				
129.00	2.00	6.360	EN 10217-7 TC1	not ann. pick					X
133.00	2.00	6.560	EN 10217-7 TC1	not ann. pick	X				
133.00	2.00	6.560	EN 10217-7 TC1	not ann. pick		X			
133.00	3.00	9.766	EN 10217-7 TC1	not ann. pick	X				
133.00	3.00	9.766	EN 10217-7 TC1	not ann. pick				X	
133.00	4.00	12.921	EN 10217-7 TC1	not ann. pick	X				
133.00	4.00	12.921	EN 10217-7 TC1	not ann. pick				X	
139.70	2.00	6.896	EN 10217-7 TC1	not ann. pick		X			
139.70	2.00	6.896	EN 10217-7 TC1	not ann. pick				X	
139.70	2.00	6.896	EN 10217-7 TC1	not ann. pick	X				
139.70	2.00	6.896	EN 10217-7 TC1	not ann. pick			X		
139.70	2.60	8.926	EN 10217-7 TC1	not ann. pick	X				
139.70	2.60	8.926	EN 10217-7 TC1	not ann. pick		X			
139.70	2.60	8.926	EN 10217-7 TC1	not ann. pick				X	
139.70	2.60	8.926	EN 10217-7 TC2	not ann. pick				X	
139.70	3.00	10.269	EN 10217-7 TC1	not ann. pick	X				
139.70	3.00	10.269	EN 10217-7 TC1	not ann. pick		X			
139.70	4.00	13.592	EN 10217-7 TC1	not ann. pick	X				
139.70	4.00	13.592	EN 10217-7 TC1	not ann. pick				X	
139.70	4.00	13.592	EN 10217-7 TC2	not ann. pick				X	

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN 1.4432
OD	Wall								
154.00	2.00	7.612	DIN 11850	CC m	X				
154.00	2.00	7.612	DIN 11850	CDK400	X				
154.00	2.00	7.612	DIN 11850	CC m			X		
154.00	2.00	7.612	DIN 11850	CC m				X	
154.00	2.00	7.612	EN 10217-7 TC1	not ann. pick	X				
154.00	2.00	7.612	EN 10217-7 TC1	not ann. pick					X
159.00	2.00	7.863	EN 10217-7 TC1	not ann. pick	X				
159.00	2.00	7.863	EN 10217-7 TC1	not ann. pick				X	
159.00	2.60	10.182	EN 10217-7 TC1	not ann. pick	X				
159.00	3.00	11.719	EN 10217-7 TC1	not ann. pick	X				
159.00	3.00	11.719	EN 10217-7 TC1	not ann. pick				X	
159.00	4.00	15.525	EN 10217-7 TC1	not ann. pick	X				
159.00	4.00	15.525	EN 10217-7 TC1	not ann. pick				X	
168.30	2.00	8.328	EN 10217-7 TC1	not ann. pick		X			
168.30	2.00	8.328	EN 10217-7 TC1	not ann. pick				X	
168.30	2.00	8.328	EN 10217-7 TC1	not ann. pick	X				
168.30	2.00	8.328	EN 10217-7 TC1	not ann. pick			X		
168.30	2.60	10.788	EN 10217-7 TC1	not ann. pick	X				
168.30	2.60	10.788	EN 10217-7 TC1	not ann. pick			X		
168.30	2.60	10.788	EN 10217-7 TC1	not ann. pick		X			
168.30	2.60	10.788	EN 10217-7 TC1	not ann. pick				X	
168.30	2.60	10.788	EN 10217-7 TC2	not ann. pick				X	
168.30	3.00	12.417	EN 10217-7 TC1	not ann. pick	X				
168.30	3.00	12.417	EN 10217-7 TC1	not ann. pick		X			
168.30	3.00	12.417	EN 10217-7 TC1	not ann. pick				X	
168.30	3.00	12.417	EN 10217-7 TC1	not ann. pick				X	
168.30	3.00	12.417	EN 10217-7 TC2	not ann. pick		X			
168.30	3.00	12.417	EN 10217-7 TC2	not ann. pick				X	
168.30	4.00	16.456	EN 10217-7 TC1	not ann. pick	X				
168.30	4.00	16.456	EN 10217-7 TC1	not ann. pick		X			
168.30	4.00	16.456	EN 10217-7 TC1	not ann. pick				X	
168.30	4.00	16.456	EN 10217-7 TC1	not ann. pick		X			
168.30	4.00	16.456	EN 10217-7 TC2	not ann. pick		X			
168.30	5.00	20.445	EN 10217-7 TC1	not ann. pick	X				
168.30	5.00	20.445	EN 10217-7 TC1	not ann. pick		X			
168.30	5.00	20.445	EN 10217-7 TC1	not ann. pick				X	
168.30	5.00	20.445	EN 10217-7 TC2	not ann. pick				X	
204.00	2.00	10.116	DIN 11850	CC m	X				
204.00	2.00	10.116	DIN 11850	CC m			X		
204.00	2.00	10.116	EN 10217-7 TC1	not ann. pick				X	
204.00	2.00	10.116	EN 10217-7 TC1	not ann. pick	X				
204.00	2.00	10.116	EN 10217-7 TC1	not ann. pick					X
219.10	2.00	10.872	EN 10217-7 TC1	not ann. pick		X			
219.10	2.00	10.872	EN 10217-7 TC1	not ann. pick				X	
219.10	2.00	10.872	EN 10217-7 TC1	not ann. pick	X				
219.10	2.00	10.872	EN 10217-7 TC1	not ann. pick			X		
219.10	2.60	14.095	EN 10217-7 TC1	not ann. pick	X				
219.10	2.60	14.095	EN 10217-7 TC1	not ann. pick		X			
219.10	2.60	14.095	EN 10217-7 TC1	not ann. pick				X	
219.10	3.00	16.233	EN 10217-7 TC1	not ann. pick	X				
219.10	3.00	16.233	EN 10217-7 TC1	not ann. pick		X			
219.10	3.00	16.233	EN 10217-7 TC1	not ann. pick				X	

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN 1.4432
OD	Wall								
219.10	3.00	16.233	EN 10217-7 TC2	not ann. pick				X	
219.10	4.00	21.544	EN 10217-7 TC1	not ann. pick	X				
219.10	4.00	21.544	EN 10217-7 TC1	not ann. pick		X			
219.10	4.00	21.544	EN 10217-7 TC1	not ann. pick				X	
219.10	4.00	21.544	EN 10217-7 TC2	not ann. pick				X	
219.10	5.00	26.805	EN 10217-7 TC1	not ann. pick	X				
219.10	5.00	26.805	EN 10217-7 TC1	not ann. pick		X			
219.10	5.00	26.805	EN 10217-7 TC1	not ann. pick				X	
219.10	5.00	26.805	EN 10217-7 TC2	not ann. pick		X			
219.10	6.30	33.570	EN 10217-7 TC2	not ann. pick				X	
254.00	2.00	12.620	DIN 11850	CC m			X		
254.00	2.00	12.620	EN 10217-7 TC1	not ann. pick				X	
254.00	2.00	12.620	EN 10217-7 TC1	not ann. pick	X				
254.00	2.00	12.620	EN 10217-7 TC1	not ann. pick					X
255.00	2.50	15.800	EN 10217-7 TC1	not ann. pick					X
256.00	3.00	19.010	EN 10217-7 TC1	not ann. pick	X				
256.00	3.00	19.010	EN 10217-7 TC1	not ann. pick					X
273.00	2.60	17.604	EN 10217-7 TC1	not ann. pick	X				
273.00	2.60	17.604	EN 10217-7 TC1	not ann. pick		X			
273.00	2.60	17.604	EN 10217-7 TC1	not ann. pick				X	
273.00	3.00	20.282	EN 10217-7 TC1	not ann. pick	X				
273.00	3.00	20.282	EN 10217-7 TC1	not ann. pick		X			
273.00	3.00	20.282	EN 10217-7 TC1	not ann. pick				X	
273.00	3.00	20.282	EN 10217-7 TC2	not ann. pick				X	
273.00	4.00	26.943	EN 10217-7 TC1	not ann. pick	X				
273.00	4.00	26.943	EN 10217-7 TC1	not ann. pick		X			
273.00	5.00	33.554	EN 10217-7 TC1	not ann. pick	X				
273.00	5.00	33.554	EN 10217-7 TC1	not ann. pick		X			
273.00	5.00	33.554	EN 10217-7 TC1	not ann. pick				X	
273.00	5.00	33.554	EN 10217-7 TC1	not ann. pick		X			
273.00	5.00	33.554	EN 10217-7 TC2	not ann. pick		X			
273.00	5.00	33.554	EN 10217-7 TC2	not ann. pick				X	
273.10	2.00	13.577	EN 10217-7 TC1	not ann. pick	X				
273.10	2.00	13.572	EN 10217-7 TC1	not ann. pick			X		
273.10	3.00	20.250	EN 10217-7 TC1	not ann. pick	X				
304.00	2.00	15.124	EN 10217-7 TC1	not ann. pick				X	
304.00	2.00	15.124	EN 10217-7 TC1	not ann. pick	X				
304.00	2.00	15.124	EN 10217-7 TC1	not ann. pick					X
305.00	2.50	18.940	EN 10217-7 TC1	not ann. pick					X
306.00	3.00	22.761	EN 10217-7 TC1	not ann. pick				X	
306.00	3.00	22.761	EN 10217-7 TC1	not ann. pick					X
306.00	3.00	22.720	EN 10217-7 TC1	not ann. pick	X				
323.90	3.00	24.106	EN 10217-7 TC1	not ann. pick	X				
323.90	3.00	24.106	EN 10217-7 TC1	not ann. pick		X			
323.90	3.00	24.106	EN 10217-7 TC1	not ann. pick				X	
323.90	3.00	24.106	EN 10217-7 TC1	not ann. pick			X		
323.90	3.00	24.106	EN 10217-7 TC2	not ann. pick				X	
323.90	4.00	32.041	EN 10217-7 TC1	not ann. pick	X				
323.90	4.00	32.041	EN 10217-7 TC1	not ann. pick		X			
323.90	4.00	32.041	EN 10217-7 TC1	not ann. pick				X	
323.90	4.00	32.041	EN 10217-7 TC1	not ann. pick		X			

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding

Dimension		Weight kg/m	Norm	Type	EN 1.4307 EN 1.4301	EN 1.4541	EN 1.4404	EN 1.4571	EN 1.4432
OD	Wall								
323.90	4.00	32.041	EN 10217-2	not ann. pick				X	
323.90	5.00	39.926	EN 10217-1	not ann. pick		X			
323.90	5.00	39.926	EN 10217-1	not ann. pick				X	
355.00	2.50	22.070	EN 10217-1	not ann. pick					X
355.60	3.00	26.487	EN 10217-1	not ann. pick	X				
355.60	3.00	26.487	EN 10217-1	not ann. pick		X			
355.60	3.00	26.487	EN 10217-2	not ann. pick				X	
355.60	4.00	35.216	EN 10217-1	not ann. pick		X			
355.60	4.00	35.216	EN 10217-1	not ann. pick				X	
356.00	3.00	26.517	EN 10217-1	not ann. pick	X				
356.00	3.00	26.517	EN 10217-1	not ann. pick					X
406.00	3.00	30.273	EN 10217-1	not ann. pick					X
406.40	3.00	30.303	EN 10217-1	not ann. pick		X			
406.40	3.00	30.303	EN 10217-1	not ann. pick				X	
406.40	3.00	30.303	EN 10217-1	not ann. pick	X				
406.40	3.00	30.303	EN 10217-2	not ann. pick				X	
406.40	4.00	40.304	EN 10217-1	not ann. pick		X			
406.40	4.00	40.304	EN 10217-1	not ann. pick				X	
508.00	3.00	37.936	EN 10217-1	not ann. pick				X	
508.00	3.00	37.936	EN 10217-2	not ann. pick				X	
508.00	4.00	50.481	EN 10217-1	not ann. pick				X	
609.60	4.00	60.657	EN 10217-1	not ann. pick				X	

Dairy tubes DIN 11850

CCm not annealed, pickled
CCb not annealed, bright
BC annealed
CD not annealed, ground
BD annealed, ground

K240, K320, K400, K800 state grain size for any grinding