TOOTH PREPARATIONS WITH ROBOT DIAMONDS





Figure 1 The onlay restoration, prepared with a large Flat End Tapered Cylinder Diamond, features rounded internal line angles and a minimum isthmus width of 2.0mm. The minimum depth is 1.5mm in thickness.



Figure 2 Less extensive restorations can be prepared using a smaller Flat End Tapered Cylinder Diamond with rounded corners.



Figure 3 A smaller Flat End Tapered Cylinder Diamond is used to taper proximal areas where access is more challenging. Preservation of sound tooth structure is a requisite throughout the approach.



Figure 4 A smooth butt joint gingival margin should be created through the preparation sequence.



Figure 5 The shoulder preparation is frequently used for anterior/posterior crown and bridge indications and is characterized by its 90-degree angle.



Figure 6 The facial shoulder and lingual beveled margins are rendered with a Flat End Tapered Cylinder Diamond and Round End Straight Cylinder Diamond, respectively.



Figure 7 The incisal aspect of the tooth is prepared faciolingually using a Flat End Tapered Cylinder Diamond to achieve two-plane reduction and smooth, rounded line angles for the preparation.



Figure 8 Beveled shoulders change the finish line angle to 45-degrees, improving the fit and aesthetics for porcelainfused-to-metal restorations.



KNIFE-EDGE MARGINS



Figure 9 The knife-edge margin is often useful on the lingual surfaces of mandibular posterior teeth, on those with convex axial surfaces, and on tilted teeth.



Figure 10 Preservation of the patient's existing tooth structure is priority with the knife-edge margin design.



Figure 11 It is important that axial reduction yields a definitive finish line during tooth preparation.



Figure 12 Achieved with the use of a Needle Tapered Cylinder Diamond, the knife-edge margin permits the development of an acute margin.



Figure 13 The chamfer margin is popular for various fixed prosthodontic restorations and is characterized by its tapered shape and smooth internal line angles.



Figure 14 The facial reduction (approximately 1.2mm to 1.5mm) of the tooth surface is completed using the bullet-shaped Round End Straight Cylinder Diamond.



Figure 15 The bullet-shaped rounded cylinder Round End Straight Cylinder Diamond is used for more extensive reduction of

used for gingival curettage

the labial tooth surface. It can also be



Figure 16 The occlusal or lingual reduction of 1.0mm to 1.5mm is performed using a football-shaped **Bud Diamond**. Rounded internal line angles complete the preparation design.



CHAMFEF MARGINS INLAY/ONLAY

DESCRIPTION LENGTH GRIT

TAPERED CYLINDER (Flat End)

SHOFU

BRASSELER AXIS NTI PREMIER SS WHITE

KNIFE-EDGE MARGINS

CHAMFER MARGINS

	NDER (FI	atend	3)					
	4.0	R	0810-1	ISO 170/012	n/a	845-014	722.6	846-014
	4.4	R	0812-1	ISO 170/017	6846-012	845-016	722.8	846-016
	5.0	R	0813-1	ISO 170/017	6846-016	846-016	724.8	846-016
10 W 20	5.0	R	0814-1	ISO 170/022	n/a	845-014	701.7	n/a
THE REAL PROPERTY OF	7.0	R	0816-1	ISO 171/016	6847-012	847-016	703.8	847-016
	9.0	С	817C-1	ISO 172/019	5848-016	847-018	701.9	847-018
HOTSER STATE	9.0	R	0818-1	ISO 172/021	6848-023	848-018	703.8	n/a
	10.0	R	0820-1	ISO 172/021	6848-016	848-016	700.8	848-016
	10.0	F	820F-1	ISO 173/015	6848-016	848-016	700.8	848-016
association of the	12.0	R	0822-1	ISO 173/013	n/a	848-018	798.10	848-018
and a state of the second	10.0	R	0824-1	ISO 173/022	6848-018	848-018	727.10	n/a
DESCRIPTION	LENGTH	GRIT	c	HOFU	BRASSELER	AXIS NTI	PREMIER	SS WHITE
			3	nuru	DNASSELEN		FNEIVIIEN	33 WHITE
TAPERED CYL	NDER (N	_						
The second s	6.0	F	847F-1	ISO 164/014	8852-012	858-014	207.7	858-014
-stampade2101	8.0	R	0848-1	ISO 165/013	6858-014	859-014	608.9	858-014
	8.0	F	848F-1	ISO 165/012	6858-014	859-014	608.9	858-014
- Participation	10.0	R	0850-1	ISO 166/016	6859-018	859-016	207.10	859-016
	10.0	SC	850X-1	ISO 166/018	6859-018	859-016	207.10	859-016
- ALTER STORE	10.0	F	850F-1	ISO 166/015	6859-018	859-016	207.10	859-016
	10.0	R	0852 - 1	ISO 166/022	6859 - 021	859-021	209.10	n/a
TAPERED CYL	NDER (C	orner	Rounc	i)				
-	4.0	R		./ ISO 544/018	846KR-016	846KR	585.5KR	n/a
	4.0	SF		ISO 544/018	846KR-016	846KR	585.5KR	n/a
	5.0	R		ISO 544/018 ISO 544/021	846KR-016	846KR	575.7KR	n/a
(ACARA DA				ISO 544/021			575.7KR	
COLOR INC.	5.0	SF	790V-1		846KR-016	846KR		n/a
	7.0	R	0791-1	ISO 545/018		847KR-018		n/a
	7.0	SF	791V-1	ISO 545/018	847KR-018	847KR-018		n/a
Contrast (Information)	10.0	R		ISO 553/019	850KR-014	850KR-014		n/a
Decision (Information	10.0	SF	792V-1	ISO 553/019	850KR-014	850KR-014		n/a
Call and	10.0	R	0793-1	ISO 553/023	850KR-018	850KR-018		n/a
	10.0	SF	793V-1	ISO 553/023	850KR-018	850KR-018		n/a
4	3.5	R	0825-1	ISO 544/027	n/a	845KR-018	708.4KR	n/a
	3.5	SF	825V-1	ISO 544/027	n/a	845KR-018	708.4KR	n/a
6	3.5	R	0826-1	ISO 544/031	n/a	845KR-025	708.4KR	n/a
6	3.5	SF	826V-1	ISO 544/031	n/a	845KR-025		n/a
FLAME								
40.3%	4.0	SF	841V-1	ISO 243/009	6860-010	889-009	260.3	n/a
	7.5	R	0842-1	ISO 249/017	6862-016	863-016	260.8	862-016
The second	1.3		0042-1	100 240/01/	0002-010	000-010	200.0	
	75	E.	842E-1	150 2/10/016	6862-016	863-016	260.8	862-016
	7.5	F	842F-1	ISO 249/016	6862-016 8860-012	863-016 860-012	260.8	862-016
	6.0	SF	843V-1	ISO 243/012	8860-012	860-012	260.6.5	n/a
	6.0	SF	843V-1	ISO 243/012	8860-012	860-012	260.6.5	n/a
	6.0 9.0	SF R	843V-1 0844-1	ISO 243/012 ISO 249/023	8860-012 6888-012	860-012 888-012	260.6.5 263.8	n/a n/a
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	6.0 9.0 LENGTH	SF R	843V-1 0844-1 S	ISO 243/012 ISO 249/023 HOFU	8860-012 6888-012	860-012 888-012	260.6.5 263.8	n/a n/a SS WHITE
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DESCRIPTION STRAIGHT CYL	6.0 9.0 INDER 4.0 4.5 7.0 7.0 7.0 7.0 8.0 INDER (F 8.0 8.0 8.0 8.0 8.0 8.0 8.0 NDER (FI 5.0 NDER (R 9.0 7.0 7.0	SF R GRIT R R R R R R R R SF SF C C C R R SF R O U R R R R R R R R R R R R R R R R R	843V-1 0844-1 0800-1 0800-1 0803-1 0805-1 0805-1 0807-1 808V-1 808V-1 845X-1 845X-1 845X-1 845X-1 0846-1 1 0 845X-1 0830-1 1 0830-1 1 845X-1 845X-1 845X-1 845X-1 845X-1 845X-1 845X-1 1 0831-1 845X-1	ISO 243/012 ISO 249/023 HOFU ISO 107/010 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/016 ISO 158/016 ISO 158/016 ISO 289/016 ISO 289/016 ISO 130/016 ISO 130/016 ISO 130/016 ISO 130/016 ISO 130/016 ISO 136/013 ISO 196/013 ISO 198/013	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6885-014 6885-014 6885-014 6850-014 6855-012	860-012 888-012 AXIS NTI 835-010 835-012 836-014 837-014 837-016 837-014 878-012 878-012 878-012 878-012 885-014 849-010 855-014	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.7 515.7 515.8 586.8 248.8 248.8 248.8 248.8 250.9 250.9 250.9 250.9 767.7	n/a n/a sswhtte 835-008 835-012 837-014 837-014 837-014 8378K-014 878K-014 886-016 886-016 886-016
DESCRIPTION STRAIGHT CYL	6.0 9.0 INDER 4.0 4.5 7.0 7.0 7.0 8.0 INDER (F 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	SF R GRIT R R R R R R R R R SF C C C C R R C C C R R C C C R R R C C C C R R C R C C C C R C	843V-1 0844-1 8 0800-1 0800-1 0803-1 0803-1 0803-1 0803-1 808V-1 845C-1 8465-1 8465-1 0846-1 1 08830-1 8465-1 08830-1 1 08830-1 8452-1 8327-1	ISO 243/012 ISO 249/023 ISO 107/010 ISO 109/013 ISO 100/013 ISO 110/015 ISO 110/015 ISO 110/018 ISO 158/013 ISO 289/016 ISO 289/016 ISO 130/014 ISO 196/013 ISO 196/013 ISO 1922/016 ISO 222/018	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-016 837/KR-014 5885-014 5885-014 6885-014 6885-014 6855-012 6855-012	860-012 888-012 AXIS NTT 835-010 835-012 836-014 837-014 837-016 837-014 837-016 837-014 885-012 885-014 849-010 855-014	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.7 515.8 586.8 248.8 248.8 248.8 250.9 250.9 250.9 250.9 767.7 781.8 767.9 767.9	n/a n/a sswhtte 835-008 835-012 837-014 837-014 837-014 837-014 837-014 837-014 837-014 8386-016 886-016 855-014
DESCRIPTION STRAIGHT CYL	6.0 9.0 ILENGTH INDER 4.0 4.5 7.0 7.0 8.0 INDER (F 8.0 8.0 NDER (F 5.0 NDER (F 5.0 NDER (R 9.0 7.0 7.0 7.0 7.0	SF R GRIT R R R R R R R R R R C C R R C C R R C C R R C C R R R C C C R R C C C R C C R C	843V-1 0844-1 0804-1 0800-1 0800-1 0803-1 0805-1 8480-1 End) 0805-1 End) 0805-1 End) 0805-1 End) 0830-1 End) 0830-1 End) 0830-1 End) 0832-1 0832-1 0832-1 0832-1	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 100/015 ISO 110/015 ISO 110/015 ISO 110/016 ISO 1289/015 ISO 130/014 ISO 196/013 ISO 196/013 ISO 196/013 ISO 222/016 ISO 222/016	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-016 6837-016 6837-016 837/KR-014 5885-014 6885-014 6885-014 6855-012 6855-012	860-012 888-012 AXIS NTI 835-010 835-012 836-014 837-016 837-016 837-017 878-012 878-012 885-014 885-014 849-010 855-014 855-014	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.8 515.8 586.8 248.8 248.8 250.9 250.9 250.9 767.7 781.8 767.9 767.9	n/a n/a s 835-012 835-012 837-014 837-014 837-016 n/a 507 878K-014 878K-014 886-016 886-016 856-016 856-016
DESCRIPTION STRAIGHT CYL	6.0 9.0 1.00 4.5 7.0 4.5 7.0 7.0 7.0 8.0 1.00 8.0 1.00 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 1.00 8.0 7.0 7.0 7.0 7.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	SF R GRIT R R R R R R R R C C R R C C R R C C R R C C R R C C R R C C C R	843V-1 0844-1 0804-1 0800-1 0800-1 0803-1 0805-1 8480-1 End) 0805-1 End) 0805-1 End) 0805-1 End) 0830-1 End) 0830-1 End) 0830-1 End) 0832-1 0832-1 0832-1 0832-1	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 110/015 ISO 110/015 ISO 130/013 ISO 289/015 ISO 130/014 ISO 198/013 ISO 198/013 ISO 198/013 ISO 222/016 ISO 222/018 ISO 222/018 ISO 222/018 ISO 222/018	8860-012 6888-012 8RASSELER 6836-012 6836-014 6837-014 6837-014 6837-016 6837-016 6837-016 837/KR-014 5885-014 6885-014 6885-014 6855-012 6855-012 8855-012 8855-014	860-012 888-012 AXIS NTI 835-010 835-012 835-014 837-014 837-014 837-014 837-014 837-014 837-014 837-014 835-014 885-014 855-014 855-014 855-014	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.8 586.8 248.8 248.8 250.9 250.9 250.9 250.9 767.7 781.8 767.9 767.9 767.9 767.9	n/a n/a SS WHITE 835-012 837-014 837-014 837-016 n/a 837-016 878K-014 878K-014 886-016 886-016 855-014 856-016 856-016
DESCRIPTION STRAIGHT CYL	6.0 9.0 1.00 4.0 4.0 4.5 7.0 7.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	SF R GRIT R R R R R R R R R R C C R C R C R C R	843V-1 0844-1 0804-1 0800-1 0800-1 0800-1 08005-1 08005-1 08005-1 80805-1 80805-1 80805-1 8450-1 0803-1 8450-1 0832-1 832V-1 832V-1 0833-1 832V-1 0833-1	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 110/015 ISO 110/015 ISO 110/016 ISO 1280/013 ISO 1280/013 ISO 289/015 ISO 130/016 ISO 289/015 ISO 130/014 ISO 198/013 ISO 198/013 ISO 222/016 ISO 222/015 ISO 223/017 ISO 232/017 ISO 238/017 ISO 238/017 ISO 238/017 ISO 238/017 ISO 238/017 ISO 238/017	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6885-014 6885-014 6855-012 6855-012 6855-012 856-014 6850-014 6850-014	860-012 888-012 AXIS NTI 835-010 835-012 836-014 837-014 837-016 837-014 837-016 837-014 837-012 878-012 878-012 878-012 885-014 855-014 855-014 855-014 856-014	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.8 250.9 250.9 250.9 250.9 250.9 767.7 781.8 767.9 767.9 767.9 767.9 767.9 767.9 767.9	n/a n/a n/a s s s s s s s s s s s s s s s s s s s
DESCRIPTION STRAIGHT CYL	6.0 9.0 ILENGTH INDER 4.0 4.5 7.0 7.0 7.0 8.0 INDER (F 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	SF R GRIT R R R R R R R R R SF R C R R C R R C R R SC F R R R SF R R R R R R R R R R R R R R	843V-1 0844-1 0800-1 0800-1 0800-1 0803-1 0803-1 0803-1 8080-1 End) 0803-1 845C	ISO 243/012 ISO 249/023 ISO 107/010 ISO 109/013 ISO 100/013 ISO 110/015 ISO 110/016 ISO 158/013 ISO 158/013 ISO 289/016 ISO 138/013 ISO 196/013 ISO 196/013 ISO 1922/016 ISO 1222/016 ISO 222/015 ISO 222/015 ISO 222/015 ISO 193/018 ISO 198/013 ISO 222/016 ISO 222/015 ISO 222/015 ISO 193/018	8860-012 6888-012 8RASSELER 6836-012 6836-014 6837-014 6837-014 6837-016 837/16 837/16 837/17 885-014 6885-014 6885-014 6855-012 6855-012 6855-012 6855-014 856-014 856-014 856-014	860-012 888-012 888-012 835-010 835-012 836-014 837-014 837-016 837-014 885-014 885-014 855-014 855-014 855-014 856-014 856-014 856-014 856-014	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.8 586.8 248.8 248.8 248.8 250.9 250.9 250.9 250.9 250.9 767.7 8 767.7 9 767.9 777.8 2 777.8	n/a n/a n/a s s s s s s s s s s s s s s s s s s s
DESCRIPTION STRAIGHT CYL	6.0 9.0 1.00 4.0 4.5 7.0 7.0 7.0 8.0 1.00 8.0 8.0 8.0 8.0 8.0 8.0 0 0.0 8.0 0 0.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	SF R GRIT R R R R R R R R R R C C C C C C C R R C C C R R C C R R C C C R R C C R C R C R C R C R T C R C R	843V-1 0844-1 0800-1 0800-1 0800-1 0803-1 0805-1 80807-1 80807-1 80807-1 80807-1 80807-1 80807-1 845C-1 08030-1 845C-1 08030-1 80827-1 08030-1 832V-1 832V-1 833V-1 833V-1 833V-1	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 109/013 ISO 109/013 ISO 100/015 ISO 100/015 ISO 100/018 ISO 158/013 ISO 196/013 ISO 196/013 ISO 196/013 ISO 222/016 ISO 222/016 ISO 222/016 ISO 223/017 ISO 233/017 ISO 233/017 ISO 233/017	8860-012 6888-012 8888-012 6836-012 6836-014 6837-014 6837-014 6837-016 6837-016 6837-016 6837-016 6837-016 6837-016 6835-014 6885-014 6855-012 6855-012 6855-012 8856-014 856-014 6850-016	860-012 888-012 888-012 835-010 835-012 835-014 837-014 837-016 837-014 837-016 837-014 837-014 837-014 885-014 885-014 855-014	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.8 586.8 248.8 248.8 250.9 250.9 250.9 767.7 781.8 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9	n/a n/a n/a s 835-012 837-014 837-014 837-014 837-014 878K-016 878K-016 8785K-016 878K-016 87
DESCRIPTION STRAIGHT CYL	6.0 9.0 9.0 1.00 4.5 7.0 7.0 7.0 7.0 8.0 1.00 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	SF R R R R R R R R R R R R R C C C R R R C C C R R R C C C R R R SC SC C C C	843V-1 0844-1 0844-1 8 0800-1 0803-1 0803-1 0805-1 845C-1 0805-1 End) 0805-1 845C-1 0846-1 0830-1 0830-1 0832-1 832V-1 833V-1 833V-1 835X-1	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 110/015 ISO 110/015 ISO 1280/013 ISO 289/015 ISO 1280/014 ISO 198/013 ISO 198/013 ISO 222/016 ISO 222/015 ISO 223/017 ISO 198/018 ISO 198/018 ISO 198/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/018	8860-012 6888-012 8888-012 6836-012 6836-014 6837-014 6837-014 6837-016 6837-016 6837-016 837/KR-014 5885-014 5885-014 6855-012 6855-012 6855-012 6855-012 6855-012 856-014 8856-014 8856-014 6850-016 6850-016	860-012 888-012 888-012 835-010 835-012 835-014 837-014 837-014 837-014 837-016 837-014 837-014 837-014 835-014 885-014 855-014	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.8 588.8 248.8 248.8 250.9 250.9 250.9 250.9 250.9 767.9 770.9	n/a n/a n/a s SS WHTE 835-012 837-014 837-014 837-014 837-014 837-014 836-016 856-016 856-016 856-016 856-016 856-016 856-016 856-016
DESCRIPTION STRAIGHT CYL	6.0 9.0 9.0 1NDER 4.0 4.5 7.0 7.0 7.0 8.0 INDER (F 8.0 8.0 8.0 NDER (F 5.0 NDER (R 9.0 7.0 7.0 7.0 7.0 7.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0	SF R R R R R R R R R R R C C C R R R C C C R R C C C R R R C C C R R R C	843V-1 0844-1 0800-1 0800-1 0800-1 0800-1 0800-1 0800-1 808V-1 End) 0845C-1 845C-1 0846-1 845C-1 0846-1 845C-1 0830-1 0830-1 832X-1 832X-1 833V-1 833X-1 835X-1 835X-1	ISO 243/012 ISO 249/023 ISO 107/010 ISO 109/013 ISO 110/015 ISO 110/015 ISO 110/015 ISO 110/016 ISO 110/018 ISO 158/016 ISO 158/016 ISO 150 293/016 ISO 130/016 ISO 130/016 ISO 198/013 ISO 222/016 ISO 223/018 ISO 193/016 ISO 233/018 ISO 233/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/018	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6855-014 6855-014 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-016 6850-016 6850-016 6850-016 6850-016	860-012 888-012 888-012 835-010 835-012 835-014 837-014 837-016 837-014 837-016 837-014 837-012 878-012 878-012 878-012 878-012 878-012 878-012 878-012 878-014 855-014 855-014 855-014 856-014 856-014 856-014 856-018 850-018 850-018	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.7 515.8 248.8 248.8 248.8 250.9 250.9 250.9 250.9 250.9 250.9 767.7 8 767.7 767.9 770.9 770.9	n/a n/a n/a s s s s s s s s s s s s s s s s s s s
DESCRIPTION STRAIGHT CYL	6.0 9.0 1.00 4.0 4.0 4.5 7.0 7.0 7.0 7.0 8.0 1.00 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	SF R R R R R R R R R R R R R C C R R R R	843V-1 0844-1 0804-1 0805-1 0805-1 0805-1 0805-1 0805-1 8080-1 End) 0830-1 End) 0830-1 845C-1 0830-1 832X-1 832X-1 0833-1 0835-1 0835-1 0835-1	ISO 243/012 ISO 249/023 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/016 ISO 109/016 ISO 158/013 ISO 289/015 ISO 289/015 ISO 130/016 ISO 130/016 ISO 130/016 ISO 196/013 ISO 222/016 ISO 222/016 ISO 222/016 ISO 223/019 ISO 233/018 ISO 223/019 ISO 233/018 ISO 223/019 ISO 233/018 ISO 233/018 ISO 223/019 ISO 233/018 ISO 233/018 ISO 233/018 ISO 233/018 ISO 233/018 ISO 233/018 ISO 233/018 ISO 233/018	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6855-014 6855-014 6855-014 6855-012 6855-012 6855-012 6855-012 6855-012 6855-014 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-016 6850-016 6850-016 6850-016 6850-016 856-016	860-012 888-012 888-012 835-010 835-012 835-012 837-014 837-014 837-016 837-014 837-016 837-014 855-012 885-014 855-014 855-014 855-014 855-014 855-014 855-014 855-014 856-014 856-014 856-018 850-018 850-018 850-018	260.6.5 263.8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	n/a n/a n/a s s s s s s s s s s s s s s s s s s s
DESCRIPTION STRAIGHT CYL STRAIGHT CYL STRAIG	6.0 9.0 9.0 1.00 4.0 4.5 7.0 7.0 7.0 8.0 1.00 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	SF R R R R R R R R R R R R R C C R R C R R SC F R R SF R R R SF R R R SF R R R SF R R R SF R R R R	843V-1 0844-1 0800-1 0800-1 0800-1 0803-1 0803-1 0803-1 8080-1 8080-1 845C-1 845C-1 845C-1 845C-1 845C-1 832V-1 833V-1 0833-1 833V-1 835C-1 835C-1	ISO 243/012 ISO 249/023 ISO 107/010 ISO 109/013 ISO 100/013 ISO 110/015 ISO 110/016 ISO 110/016 ISO 158/013 ISO 158/013 ISO 196/013 ISO 196/013 ISO 196/013 ISO 196/013 ISO 222/016 ISO 222/016 ISO 222/018 ISO 222/018 ISO 222/018 ISO 222/018 ISO 222/018 ISO 222/018 ISO 222/018 ISO 223/017 ISO 198/021 ISO 223/018 ISO 22	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-016 6837-016 6837-016 837KR-014 6837-014 6885-014 6855-012 6855-012 6855-012 6855-012 6855-014 6855-014 6855-014 6855-016 6850-016 6850-016 6850-016 6850-016 8850-016 8850-016 8850-016	860-012 888-012 888-012 835-010 835-012 835-014 837-014 837-014 837-014 837-014 837-014 837-014 837-014 837-014 885-012 885-014 855-016 855-018 850-018	260.6.5 263.8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	n/a n/a n/a s s s s s s s s s s s s s s s s s s s
DESCRIPTION STRAIGHT CYL	6.0 9.0 9.0 1.00ER 4.0 4.5 7.0 7.0 7.0 8.0 1.00ER (F 8.0 8.0 8.0 8.0 8.0 8.0 0 0.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	SF R GRIT R R R R R R R R R R R C C C R R C C R R C C R R SC SC F R R R SC SC C C F R R R SC SF R R R R R R R R R R R R R R R R R R	843V-1 0844-1 0800-1 0800-1 0800-1 0803-1 0805-1 80807-1 80807-1 80807-1 80807-1 80807-1 845C-1 0833-1 833V-1 833V-1 833V-1 833V-1 8335C-1 835	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 100/015 ISO 109/013 ISO 100/015 ISO 100/016 ISO 100/016 ISO 289/016 ISO 289/016 ISO 289/016 ISO 130/014 ISO 196/013 ISO 196/013 ISO 196/013 ISO 222/016 ISO 222/016 ISO 222/016 ISO 222/016 ISO 223/016 ISO 198/021 ISO 223/016 ISO 198/021 ISO 223/016	8860-012 6888-012 BRASSELER 6836-012 6836-012 6836-014 6837-014 6837-016 6837-016 6837-016 6837-016 837KR-014 7 5885-014 6885-014 6855-012 6855-012 6855-012 8856-014 8856-014 8856-014 8856-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 8850-017 8	860-012 888-012 888-012 835-010 835-012 835-014 837-014 837-016 837-014 837-016 837-014 837-016 837-014 835-014 885-014 855-018 855-018 855-018 855-018 855-018 855-018	260.6.5 263.8 7 7 5 14.4 5 14.4 5 14.7 5 15.7 5 15.8 5 8 5 8 8 8 8 2 4 8.8 2 4 8.8 2 4 8.8 2 4 8.8 2 5 0.9 7 6 7.0 9 7 6 7.0 9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 7 7 8 1.8 7 7 7 8 1.8 7 7 7 9 7 7 7 9 7 7 0 9 7 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 9 7 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 7 9 7 7 7 9 7 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 9 7 7 7 7 7 9 7	n/a n/a n/a s 835-012 837-014 837-014 837-014 837-014 837-014 837-014 878K-014 878K-014 878K-014 878K-014 878K-014 878K-014 878K-014 855-016 855-016 855-016 855-016 855-016 855-018 855-018 855-018 855-018 855-018
	6.0 9.0 9.0 1.00 4.5 7.0 7.0 7.0 8.0 1.00 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	SF R R R R R R R R R R R R R R C C C R R R C C R R R SC SC F R R SC SC F R R SC SC F R R SC R R R R R R R R R R R R R R R R	843V-1 0844-1 0844-1 0800-1 0800-1 0803-1 0805-1 8080-1 8080-1 8080-1 8080-1 8080-1 8080-1 8080-1 8080-1 0830-1 0830-1 8330-1 8332V-1 0833-1 8335V-1 8355V-1 8	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 110/015 ISO 110/015 ISO 110/015 ISO 158/013 ISO 289/015 ISO 128/013 ISO 289/015 ISO 130/014 ISO 196/013 ISO 196/013 ISO 222/015 ISO 222/015 ISO 223/018 ISO 233/018 ISO 233/016 ISO 233/018 ISO 233/016 ISO 233/018 ISO 233/016 ISO 23	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-016 6837-016 6837-016 837KR-014 6837-016 837KR-014 6855-014 6855-012 6855-012 6855-012 6855-012 856-014 856-014 856-014 856-016 6850-01	860-012 888-012 888-012 835-010 835-012 835-014 837-014 837-014 837-016 837-016 837-014 837-014 837-014 837-014 835-014 855-018 855-018	260.6.5 263.8 7 7 5 14.4 5 14.7 5 15.7 5 15.8 5 8 2 4 8.8 2 4 8.8 2 4 8.8 2 5 0.9 2 5 0.9 2 5 0.9 2 5 0.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 7 0.9 7 7 7 0.9 7 7 7 0.9 7 7 7 9 7 7 9 7 7 7 9 7 7 7 7 7 7 7 7	n/a n/a n/a s s s s s s s s s s s s s s s s s s s
DESCRIPTION STRAIGHT CYL	6.0 9.0 9.0 1.00ER 4.0 4.5 7.0 7.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	SF R R R R R R R R R R R R R C C R R R R	843V-1 0844-1 0804-1 0803-1 0803-1 0803-1 0803-1 0805-1 0805-1 0805-1 0805-1 0845-1 0845-1 0845-1 0832-1 0832-1 0832-1 0833-1 832V-1 0835-1 835V-1 0835-1 835V-1 0835-1 0855-1 08	ISO 243/012 ISO 249/023 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/016 ISO 109/016 ISO 158/016 ISO 158/016 ISO 158/016 ISO 150 299/015 ISO 130/016 ISO 130/016 ISO 130/016 ISO 130/016 ISO 222/015 ISO 223/018 ISO 223/018	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6853-014 6885-014 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-018 8850-016	860-012 888-012 888-012 835-010 835-012 835-012 837-014 837-014 837-016 837-014 837-016 837-012 837-012 837-012 837-012 837-012 837-012 837-012 837-014 855-016 855-016 855-016 855-016	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.7 515.7 515.8 248.8 248.8 248.8 248.8 250.9 250.9 250.9 250.9 250.9 250.9 250.9 767.7 8 767.7 781.8 767.9 770.9	n/a n/a n/a s s s s s s s s s s s s s s s s s s s
	6.0 9.0 9.0 1.00 4.5 7.0 7.0 7.0 8.0 1.00 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	SF R R R R R R R R R R R R R R C C C R R R C C R R R SC SC F R R SC SC F R R SC SC F R R SC R R R R R R R R R R R R R R R R	843V-1 0844-1 0804-1 0803-1 0803-1 0803-1 0803-1 0805-1 0805-1 0805-1 0805-1 0845-1 0845-1 0845-1 0832-1 0832-1 0832-1 0833-1 832V-1 0835-1 835V-1 0835-1 835V-1 0835-1 0855-1 08	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 110/015 ISO 110/015 ISO 110/015 ISO 158/013 ISO 289/015 ISO 128/013 ISO 289/015 ISO 130/014 ISO 196/013 ISO 196/013 ISO 222/015 ISO 222/015 ISO 223/018 ISO 233/018 ISO 233/016 ISO 233/018 ISO 233/016 ISO 233/018 ISO 233/016 ISO 23	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-016 6837-016 6837-016 837KR-014 6837-016 837KR-014 6855-014 6855-012 6855-012 6855-012 6855-012 856-014 856-014 856-014 856-016 6850-01	860-012 888-012 888-012 835-010 835-012 835-014 837-014 837-014 837-016 837-016 837-014 837-014 837-014 837-014 835-014 855-018 855-018	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.7 515.7 515.8 248.8 248.8 248.8 248.8 250.9 250.9 250.9 250.9 250.9 250.9 250.9 767.7 8 767.7 781.8 767.9 770.9	n/a n/a n/a s S S S WHTE 8 33-012 8 33-014 8 33-014 8 37-014 8 37-014 8 7/a 8 56-016 8 56-016 8 56-016 8 56-016 8 56-016 8 56-016 8 56-016 8 56-016 8 56-016 8 56-018 8 56-016 8 56-018 56 56-018 56 56-018 56-018 56-018 56 56-018 5
DESCRIPTION STRAIGHT CYL	6.0 9.0 9.0 1.00ER 4.0 4.5 7.0 7.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	SF R R R R R R R R R R R R R C C R R R R	843V-1 0844-1 0804-1 0803-1 0803-1 0803-1 0803-1 0805-1 0805-1 0805-1 0805-1 0845-1 0845-1 0845-1 0832-1 0832-1 0832-1 0833-1 832V-1 0835-1 835V-1 0835-1 835V-1 0835-1 0855-1 08	ISO 243/012 ISO 249/023 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/016 ISO 109/016 ISO 158/016 ISO 158/016 ISO 158/016 ISO 150 299/015 ISO 130/016 ISO 130/016 ISO 130/016 ISO 130/016 ISO 222/015 ISO 223/018 ISO 223/018	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6853-014 6885-014 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-018 8850-016	860-012 888-012 888-012 835-010 835-012 835-012 837-014 837-014 837-016 837-014 837-016 837-012 837-012 837-012 837-012 837-012 837-012 837-012 837-014 855-016 855-016 855-016 855-016	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.7 515.7 515.8 248.8 248.8 248.8 248.8 250.9 250.9 250.9 250.9 250.9 250.9 250.9 767.7 8 767.7 781.8 767.9 770.9	n/a n/a n/a s s s s s s s s s s s s s s s s s s s
	6.0 9.0 9.0 1.00ER 4.0 4.5 7.0 7.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	SF R R R R R R R R R R R R R C C R R R R	843V-1 0844-1 0800-1 0800-1 0800-1 0803-1 0803-1 0803-1 8080-1 End) 0803-1 845C-1 845C-1 845C-1 845C-1 845C-1 845C-1 845C-1 833V-1 0833-1 833V-1 0833-1 835C	ISO 243/012 ISO 249/023 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/013 ISO 109/016 ISO 109/016 ISO 158/016 ISO 158/016 ISO 158/016 ISO 150 299/015 ISO 130/016 ISO 130/016 ISO 130/016 ISO 130/016 ISO 222/015 ISO 223/018 ISO 223/018	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6853-014 6885-014 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-018 8850-016	860-012 888-012 888-012 835-010 835-012 835-012 837-014 837-014 837-016 837-014 837-016 837-012 837-012 837-012 837-012 837-012 837-012 837-012 837-014 855-016 855-016 855-016 855-016	260.6.5 263.8 PREMIER 514.3 514.4 514.7 515.7 515.7 515.7 515.8 248.8 248.8 248.8 248.8 250.9 250.9 250.9 250.9 250.9 250.9 250.9 767.7 8 767.7 781.8 767.9 770.9	n/a n/a n/a s s s s s s s s s s s s s s s s s s s
DESCRIPTION STRAIGHT CYL STRAIGHT CYL STRAIG	6.0 9.0 9.0 1.10DER 4.0 4.5 7.0 7.0 7.0 8.0 1.10DER (F 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	SF R R R R R R R R R R R R R C C R R R C R R R SF R R R SF R R R SF R R R SF R R R SF R R R SF R R R SF R R R R	843V-1 0844-1 0844-1 0800-1 0800-1 0800-1 0803-1 0805-1 845C-1 845C-1 845C-1 845C-1 832V-1 0834-1 0834-1 0834-1 0834-1	ISO 243/012 ISO 249/023 ISO 107/010 ISO 109/013 ISO 100/013 ISO 100/013 ISO 100/015 ISO 100/018 ISO 158/013 ISO 289/016 ISO 289/016 ISO 196/013 ISO 196/013 ISO 196/013 ISO 196/013 ISO 222/016 ISO 222/018 ISO 222/018 ISO 222/018 ISO 222/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/018 ISO 223/023 ISO 198/021 ISO 198/021	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-016 837KR-014 6837-016 837KR-014 6837-016 837KR-014 6835-014 6885-014 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-016 6850-016 6850-016 6850-016 8850-016 6850-016 8850-016 8850-018 8850-018 8556L-018 8556L-018	860-012 888-012 888-012 835-010 835-012 836-014 837-014 837-016 837-014 837-016 837-014 885-012 885-014 885-014 855-014 855-014 855-014 855-014 855-014 855-014 856-018 850-014 850-018 850-018	260.6.5 263.8 784.4 514.3 514.4 514.7 515.7 515.8 586.8 248.8 248.8 248.8 248.8 248.8 248.8 250.9 250.9 250.9 250.9 250.9 250.9 767.7 781.8 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 767.9 770.	n/a n/a n/a s 835-012 837-014 837-014 837-014 837-014 837-014 837-014 837-014 836-016 836-016 836-016 836-016 836-016 836-016 836-016 836-016 836-016 836-016 836-018 775/776 n/a 836-018 836-018 836-018 836-018 836-018 836-018 836-018 836-018 836-018 836-018 836-018 836-018 775/776 176 175/775 775/776
DESCRIPTION STRAIGHT CYL	6.0 9.0 9.0 4.0 4.5 7.0 7.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 NDER (F 5.0 NDER (F 5.0 NDER (F 5.0 NDER (F 5.0 NDER (F) 5.0 NDER (F) 5.0 N	SF R R R R R R R R R R R R R R C C C R R R SC SC SC F R R SC SC SC SC SC SC SC R R R R SC SC SC SC SC SC SC SC SC SC SC SC SC	843V-1 0844-1 0844-1 0800-1 0800-1 0803-1 0805-1 8080-1 End) 0805-1 845C-1 0805-1 845C-1 0803-1 0803-1 0830-1 832X-1 832X-1 832X-1 832X-1 832X-1 835C-1 0834-1 835C-1 0834-1 835C	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 100/015 ISO 100/015 ISO 100/015 ISO 100/015 ISO 100/016 ISO 289/016 ISO 289/016 ISO 100/014 ISO 196/013 ISO 196/013 ISO 222/016 ISO 223/016 ISO 223/023 ISO 22	8860-012 6888-012 BRASSELER 6836-012 6836-012 6837-014 6837-014 6837-016 6837-016 6837-016 6837-016 837-014 6837-016 837-014 6837-014 6885-014 6855-012 6855-012 6855-012 6855-012 856-014 855-012 856-014 855-012 856-014 855-012 856-014 855-015 855-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-018 856-018 856-018 856-018 856-018 856-018 856-018	860-012 888-012 835-010 835-012 835-014 837-014 837-016 837-014 837-016 837-017 837-014 837-016 837-014 835-014 855-016 855-016 855-016 855-016 855-016 855-016 855-017 855-016 855-01	260.6.5 263.8 7 7 5 14.4 5 14.4 5 14.7 5 15.7 5 15.8 5 8 2 4 8.8 2 4 8.8 2 2 5 0.9 2 5 0.9 7 6 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .9 .7 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .7 .9 .7 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .7 .9 .7 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	n/a n/a n/a s 835-012 837-014 837-014 837-014 837-014 837-014 837-014 836-016 886-016 856-016 856-016 856-016 856-016 856-016 856-016 856-016 856-018 856-016 755 (1107) 755 (1107)
DESCRIPTION STRAIGHT CYL	6.0 9.0 9.0 1.00ER 4.0 4.5 7.0 7.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	SF R R R R R R R R R R R R R R C C R R R R R SC C C F R R R SF R R R SF R R R SF R R R SF R R R SF R R R SF C C C C C C C C C C C C C C C C C C	843V-1 0844-1 0800-1 0800-1 0800-1 0800-1 0800-1 0800-1 808V-1 End) 0805-1 0845C-1 0846-1 845C-1 0830-1 0830-1 0832-1 832V-1 832V-1 835V-1 0838-1 0848-1 084	ISO 243/012 ISO 249/023 ISO 107/010 ISO 109/013 ISO 110/015 ISO 110/015 ISO 110/015 ISO 110/016 ISO 110/018 ISO 158/013 ISO 259/015 ISO 130/016 ISO 130/016 ISO 130/016 ISO 130/016 ISO 130/016 ISO 222/016 ISO 222/016 ISO 223/018 ISO 223/016 ISO 223/018 ISO 223/016 ISO 233/012 ISO 198/021 ISO 198/021 ISO 198/021 ISO 249/016 ISO 249/016	8860-012 6888-012 BRASSELER 6836-012 6836-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6837-014 6853-014 6885-014 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-012 6855-016 6850-016 850-018 850-018 8	860-012 888-012 888-012 835-010 835-012 835-012 837-014 837-014 837-016 837-014 837-016 837-014 837-012 878-012 878-012 878-012 835-014 855-014 855-014 855-014 855-014 855-014 855-014 855-014 855-014 855-014 855-014 856-014 856-014 856-018 850-018 856-018 856-021 856-021 856-021 856-021 856-021 856-021 856-021 856-021 856-021 856-021 856-021	260.6.5 263.8 7 7 7 5 14.3 5 14.4 5 14.7 5 15.7 5 15.7 5 15.8 2 4 8.8 2 4 8.8 2 5 8.8 2 4 8.8 2 4 8.8 2 5 0.9 2 5 0.9 2 5 0.9 2 5 0.9 2 5 0.9 2 5 0.9 2 5 0.9 2 5 0.9 7 6 7.7 9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 6 7.9 7 7 6 7.9 7 7 6 7.9 7 7 6 7.9 7 7 7 8 .8 8 7 7 7 .9 7 7 6 .9 7 7 0 .9 7 7 0 .9 7 7 0 .9 7 7 0 .9 7 7 0 .9 7 7 0 .9 7 7 0 .9 7 7 0 .9 7 7 0 .9 7 7 0 .9 7 7 0 .9 7 7 .9 7 7 .8 .8 8 .8 8 .8 2 8 .8 .8 7 .9 7 7 .9 7 7 .9 7 7 .9 7 7 .9 7 7 .9 7 7 .9 7 7 .9 7 7 .9 7 7 .9 7 7 .9 7 7 .9 7 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .7 .9 7 .9 .9 7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .0 .9 .7 .0 .9 .7 .0 .9 .7 .9 .7 .9 .7 .0 .9 .7 .0 .9 .7 .0 .9 .7 .0 .9 .7 .0 .9 .7 .0 .9 .7 .0 .8 .7 .0 .9 .5 .9 .8 .8 .8 .5 .8 .9 .5 .9 .5 .5 .8 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	n/a n/a n/a n/a s s s s s s s s s s s s s s s s s s s
DESCRIPTION STRAIGHT CYL	6.0 9.0 9.0 4.0 4.5 7.0 7.0 8.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 NDER (F 5.0 NDER (F 5.0 NDER (F 5.0 NDER (F 5.0 NDER (F) 5.0 NDER (F) 5.0 N	SF R R R R R R R R R R R R R R C C C R R R SC SC SC F R R SC SC SC SC SC SC SC R R R R SC SC SC SC SC SC SC SC SC SC SC SC SC	843V-1 0844-1 0800-1 0800-1 0800-1 0805-1 0805-1 0805-1 0805-1 8080-1 End) 0830-1 End) 0830-1 End) 0830-1 845X-1 845C-1 0833-1 0833-1 0833-1 0833-1 0833-1 0833-1 0833-1 0833-1 835K-1 0833-1 835K-1 0833-1 835K-1 8	ISO 243/012 ISO 249/023 ISO 249/023 ISO 107/010 ISO 109/013 ISO 100/015 ISO 100/015 ISO 100/015 ISO 100/015 ISO 100/016 ISO 289/016 ISO 289/016 ISO 100/014 ISO 196/013 ISO 196/013 ISO 222/016 ISO 223/016 ISO 223/023 ISO 22	8860-012 6888-012 BRASSELER 6836-012 6836-012 6837-014 6837-014 6837-016 6837-016 6837-016 6837-016 837-014 6837-016 837-014 6837-014 6885-014 6855-012 6855-012 6855-012 6855-012 6855-012 856-014 856-014 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-016 6850-018 856-018 856-018 856-018 856-018 856-018 856-018 856-018	860-012 888-012 835-010 835-012 835-014 837-014 837-016 837-014 837-016 837-017 837-014 837-016 837-014 835-014 855-016 855-016 855-016 855-016 855-016 855-016 855-017 855-016 855-01	260.6.5 263.8 7 7 5 14.4 5 14.4 5 14.7 5 15.7 5 15.8 5 8 2 4 8.8 2 4 8.8 2 2 5 0.9 2 5 0.9 7 6 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 6 7 .9 7 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .7 .9 .9 .7 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .7 .9 .7 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .7 .9 .7 .9 .7 .9 .7 .9 .9 .7 .9 .9 .7 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	n/a n/a n/a s 835-012 837-014 837-014 837-014 837-014 837-014 836-016 856-016 856-016 856-016 856-016 856-016 856-016 856-016 856-016 856-016 856-018 856-016 856-018

DESCRIPTION	LENGTH	GRIT	S	HOFU	BRASSELER	AXIS NTI	PREMIER	SS WHITE
TAPERED CYLI								
TAPERED CYLI	7.0	R	0816-1 Round	ISO 171/016	6847-012	847-016	703.8	847-016
	4.0	orner R		ISO 544/018	846KR-016	846KR	585.5KR	n/a
	4.0	SF		ISO 544/018	846KR-016	846KR	585.5KR	n/a
	5.0	R		ISO 544/021	846KR-016	846KR	575.7KR	n/a
ang:	5.0	SF	790V-1	ISO 544/021	846KR-016	846KR	575.7KR	n/a
Contraction of the local division of the loc	7.0	R		ISO 545/018		847KR-018		n/a
And the second s	7.0	SF R		ISO 545/018 ISO 553/019	847KR-018 850KR-014	847KR-018 850KR-014		n/a n/a
Tarrent (MCSAR)	10.0	SF		ISO 553/019	850KR-014	850KR-014		n/a n/a
	10.0	R		ISO 553/023	850KR-018	850KR-018		n/a
64980	10.0	SF	793V-1	ISO 553/023	850KR-018	850KR-018	588.10KR	n/a
	3.5	R		ISO 544/027	n/a	845KR-018		n/a
	3.5	SF R	825V-1 0826-1	ISO 544/027	n/a	845KR-018		n/a
68	3.5 3.5	SF	826V-1	ISO 544/031 ISO 544/031	n/a n/a	845KR-025 845KR-025		n/a n/a
GUIDE GROOV			OLOV 1	100 01 1,001	11/ 0	o loitin o Lo	70011111	11/ 4
44	3.6	R	0896-1	ISO 552/026	834-016	834-016	DC0.3	n/a
44	4.0	R	0897-1	ISO 552/036	834A-031	834A-031	DC0.5	n/a
DESCRIPTION	LENGTH	GRIT	ş	HOFU	BRASSELER	AXIS NTI	PREMIER	SS WHITE
ROUND								
0	1.0	R	0872-1	ISO 001/014	6801-014	801-014	115	801-014
0	1.2	R		ISO 001/016	6801-016	801-016	120	n/a
0	1.3	SF		ISO 001/015	6801-016	801-016	120	n/a
Contraction of the local division of the loc	1.4 1.4	R		ISO 001/018 ISO 001/017	6801-018 6801-018	801-018	125 125	801-018 801-018
0	1.4	R		ISO 001/017	6801-013	801-013	123	801-010
0	1.8	SC		ISO 001/024	6801-023	801-021	130	801-021
PEAR								
(1933) 	4.5	R		ISO 237/015	6830L-014	830L-014	362.3	n/a
(R)(R)	4.5	R		ISO 237/018	6830L-016	830L-016	364.5	n/a
	6.5 5.0	R	0891-1	ISO 237/025 ISO 237/033	n/a 35010-031	n/a 830-016	365.4 287.4	n/a n/a
	5.0	SC		ISO 237/033	35010-031	830-016	287.4	n/a
WHEEL								
0	1.4	R	0885-1	ISO 042/044	820-060	818-040	863	820-042
	0.8	R	0886-1	ISO 041/052	818-050	818-035	n/a	n/a
WHEEL (Knife								
And the second s	0.8	R		ISO 304/028	825-023	n/a	n/a	n/a
WHEEL (Roun	1.2 d End)	R	0890-1	ISO 304/050	825-050	n/a	n/a	n/a
8	1.3	R	0894-1	ISO 068/034	909-040	909-037	860	909-035
<u> </u>	1.8	R	0895-1	ISO 068/046	6909-040	909-040	862	909-042
0	1.9	SC			6909-040	909-040	862	909-042
0	1.8	С	895C-1	ISO 068/046	6909-040	909-040	862	909-042
EGG	10	D	0000 4	100 077 (000	070.000	070.000	(
	4.9	R SF		ISO 277/029 ISO 277/029	379-023 38010-024	379-023 379-023	n/a 287.4	n/a n/a
GUIDE GROOV			0337-1	130 211/029	30010-024	070-020	207.4	11/ d
4	3.6	R	0896-1	ISO 552/026	834-016	834-016	DC0.3	n/a
44	4.0	R		ISO 552/036	834A-031	834A-031	DC0.5	n/a
CORN		_		100.000				
	5.0	R		ISO 039/033 ISO 039/034	6811-033	811-033	234	n/a
	5.0 5.7	SC R	898X-1 0899-1	ISU 039/034 ISO 031/035	6811-033 n/a	811-033 n/a	234 n/a	n/a n/a
	5.7	SF		ISO 031/035	n/a	n/a	n/a	n/a
BUD								
	3.0	R		ISO 243/017	8368-016	368-016	292.3	n/a
	3.4	SF		ISO 243/014	8368-016	368-016	292.3	n/a
	3.5	R R		ISO 257/022 ISO 243/022	6368-016 6368-023	368-018 368-023	283.4 285.5	868-024
	5.0 5.0	R SC		ISO 243/022 ISO 243/023	6368-023 6368-023	368-023	285.5	868-024 868-024
	5.0	C		ISO 243/023	6368-023	368-023	285.5	868-024
	5.0	F		ISO 243/020	6368-023	368-023	285.5	868-024
	5.0	SF	883V-1	ISO 243/019	6368-023	368-023	285.5	868-024
INVERTED CON			0055 4	100 000/015	6910 611	010 010	1010	
-	1.5 2.0	R R		ISO 032/013 ISO 032/018	6813-014 6813-016	813-012 813-014	1210 1220	n/a n/a
No.	2.0	R		ISO 032/018	6813-016	813-014	1220	n/a n/a
2/2)	2.2	R		ISO 019/010	806-009	806-010	n/a	n/a
900.03	3.6	R	0860-1	ISO 019/015	806-016	806-012	n/a	n/a
	3.5	R	0861-1	ISO 019/017	806-018	806-014	1250	806-016
INVERTED COM			0004	100 010/01	005 010	005.010	210.4	005 010
	1.4	R		ISO 012/014	805-016	805-010	310.1	805-016
fitte	1.6 1.7	R R		ISO 012/016 ISO 013/025	805-018 805-023	805-012 805-018	315.1.75 324.1	n/a n/a
	4.4	R		ISO 225/020	807-016	807-016	n/a	n/a
630.00 A	7.0	R		ISO 226/024	807-018	807-018	n/a	n/a

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