



### HSS, Precision Ground Chuckling Reamers (.3195-.3415)

Size	Uncoated Part #
.3195	<a href="#">RR62811</a>
.3200	<a href="#">RR62812</a>
.3205	<a href="#">RR62813</a>
.3210	<a href="#">RR62814</a>
.3215	<a href="#">RR62815</a>
.3220	<a href="#">RR62816</a>
.3225	<a href="#">RR62817</a>
.3235	<a href="#">RR62818</a>
.3240	<a href="#">RR62819</a>
.3245	<a href="#">RR62820</a>
.3250	<a href="#">RR62821</a>
.3255	<a href="#">RR62822</a>
.3260	<a href="#">RR62823</a>
.3265	<a href="#">RR62824</a>
.3270	<a href="#">RR62825</a>
.3275	<a href="#">RR62826</a>
.3280	<a href="#">RR62827</a>
.3285	<a href="#">RR62828</a>
.3290	<a href="#">RR62829</a>
.3295	<a href="#">RR62830</a>
.3300	<a href="#">RR62831</a>
.3305	<a href="#">RR62832</a>
.3310	<a href="#">RR62833</a>
.3315	<a href="#">RR62834</a>
.3325	<a href="#">RR62835</a>
.3330	<a href="#">RR62836</a>
.3335	<a href="#">RR62837</a>
.3340	<a href="#">RR62838</a>
.3345	<a href="#">RR62839</a>
.3350	<a href="#">RR62840</a>
.3355	<a href="#">RR62841</a>
.3360	<a href="#">RR62842</a>
.3365	<a href="#">RR62843</a>
.3370	<a href="#">RR62844</a>
.3375	<a href="#">RR62845</a>
.3380	<a href="#">RR62846</a>
.3385	<a href="#">RR62847</a>
.3395	<a href="#">RR62848</a>
.3400	<a href="#">RR62849</a>
.3405	<a href="#">RR62850</a>
.3410	<a href="#">RR62851</a>
.3415	<a href="#">RR62852</a>

### HSS, Precision Ground Chuckling Reamers (.3420-.3635)

Size	Uncoated Part #
.3420	<a href="#">RR62853</a>
.3425	<a href="#">RR62854</a>
.3430	<a href="#">RR62855</a>
.3435	<a href="#">RR62856</a>
.3440	<a href="#">RR62857</a>
.3445	<a href="#">RR62858</a>
.3450	<a href="#">RR62859</a>
.3455	<a href="#">RR62860</a>
.3460	<a href="#">RR62861</a>
.3465	<a href="#">RR62862</a>
.3470	<a href="#">RR62863</a>
.3475	<a href="#">RR62864</a>
.3485	<a href="#">RR62865</a>
.3490	<a href="#">RR62866</a>
.3495	<a href="#">RR62867</a>
.3500	<a href="#">RR62868</a>
.3505	<a href="#">RR62869</a>
.3510	<a href="#">RR62870</a>
.3515	<a href="#">RR62871</a>
.3520	<a href="#">RR62872</a>
.3525	<a href="#">RR62873</a>
.3530	<a href="#">RR62874</a>
.3535	<a href="#">RR62875</a>
.3540	<a href="#">RR62876</a>
.3545	<a href="#">RR62877</a>
.3550	<a href="#">RR62878</a>
.3555	<a href="#">RR62879</a>
.3560	<a href="#">RR62880</a>
.3565	<a href="#">RR62881</a>
.3570	<a href="#">RR62882</a>
.3575	<a href="#">RR62883</a>
.3585	<a href="#">RR62884</a>
.3590	<a href="#">RR62885</a>
.3595	<a href="#">RR62886</a>
.3600	<a href="#">RR62887</a>
.3605	<a href="#">RR62888</a>
.3610	<a href="#">RR62889</a>
.3615	<a href="#">RR62890</a>
.3620	<a href="#">RR62891</a>
.3625	<a href="#">RR62892</a>
.3630	<a href="#">RR62893</a>
.3635	<a href="#">RR62894</a>

### HSS, Precision Ground Chuckling Reamers (.3640-.3875)

Size	Uncoated Part #
.3640	<a href="#">RR62895</a>
.3645	<a href="#">RR62896</a>
.3650	<a href="#">RR62897</a>
.3655	<a href="#">RR62898</a>
.3660	<a href="#">RR62899</a>
.3665	<a href="#">RR62900</a>
.3670	<a href="#">RR62901</a>
.3675	<a href="#">RR62902</a>
.3685	<a href="#">RR62903</a>
.3690	<a href="#">RR62904</a>
.3695	<a href="#">RR62905</a>
.3700	<a href="#">RR62906</a>
.3705	<a href="#">RR62907</a>
.3710	<a href="#">RR62908</a>
.3715	<a href="#">RR62909</a>
.3720	<a href="#">RR62910</a>
.3725	<a href="#">RR62911</a>
.3730	<a href="#">RR62912</a>
.3735	<a href="#">RR62913</a>
.3745	<a href="#">RR62914</a>
.3755	<a href="#">RR62915</a>
.3765	<a href="#">RR62916</a>
.3775	<a href="#">RR62917</a>
.3780	<a href="#">RR62918</a>
.3785	<a href="#">RR62919</a>
.3790	<a href="#">RR62920</a>
.3795	<a href="#">RR62921</a>
.3800	<a href="#">RR62922</a>
.3805	<a href="#">RR62923</a>
.3810	<a href="#">RR62924</a>
.3815	<a href="#">RR62925</a>
.3820	<a href="#">RR62926</a>
.3825	<a href="#">RR62927</a>
.3830	<a href="#">RR62928</a>
.3835	<a href="#">RR62929</a>
.3840	<a href="#">RR62930</a>
.3845	<a href="#">RR62931</a>
.3850	<a href="#">RR62932</a>
.3855	<a href="#">RR62933</a>
.3865	<a href="#">RR62934</a>
.3870	<a href="#">RR62935</a>
.3875	<a href="#">RR62936</a>

Through 1/2" ø +.0002, -.0000	Above 1/2" to 5/8" +.0003, -.0000	Above 5/8" to 1 1/2" +.0001, +.0004	Above 1 1/2" to 2" +.0002, +.0006
----------------------------------	--------------------------------------	--	--------------------------------------



Speeds, feeds & tech info pages 497-498.

