

137 20046/9mm - BIG HOLE - Erik 8

(ENT)

21001		21114		21155	
21039		21154		21021	
21038		21031		21022	
21003		21011		21156	
21002		21012		21023	
21005		21032		21024	
21035		21013		21025	
21036		21014		21026	
21151		21015		21043	
21152		21042		21033	
21153		21018		21028	
21006		21019		21037	
21009		21020			

ROCAILLES 13720046/5,5mm (hole 2mm)

SEMI-TRANSPARENT

00030/25001	00030/25018
00030/25110	00030/25019
00030/25002	00030/25020
00030/25003	00030/25043
00030/25077	00030/25033
00030/25071	00030/25021
00030/25073	00030/25034
00030/25007	00030/25023
00030/25006	00030/25024
00030/25009	00030/25086
00030/25008	00030/25028
00030/25031	00030/25037
00030/25011	
00030/25012	
00030/25032	
00030/25014	
00030/25015	
00030/25042	

OPAQUE COLORS - ENT

02010	02010/25345
02010/25738	02010/25352
02010/25819	02010/25366
02010/25162	02010/25580
02010/25183	02010/25546
02010/25930	02010/25536
02010/25869	02010/25558
02010/25932	02010/25556
02010/25958	02010/25445
02010/25782	02010/25393
02010/25733	02010/25295
02010/25277	
02010/25236	
02010/25294	
02010/25372	
02010/25376	
02010/25385	
02010/25341	

ERIK 14-ENT

14400/27001	
14400/27085	
14400/27059	
14400/27086	
14400/27088	
14400/27087	
14400/27005	
14400/27089	
14400/27006	
14400/27009	
14400/27067	
14400/27015	
14400/27020	
14400/27024	
14400/27090	
14400/27050	

SEMI-APOLLO

27001/25819	
27001/25930	
27001/25739	
27001/25932	
27001/25733	
27001/25236	
27001/25294	
27001/25341	
27001/25366	
27001/25372	
27001/25536	
27001/25183	
27001/25445	

METAL & COMBINATED

28701 AB	
22501 celsian	
29121 apricot	
27101 capri gold	
26441 amber	
22601 valentinit	
27637 blue sky	
28137 vitrail	
26536 vitrail light	
27001 labrador silver	
27411 silver shade	

SEED BEADS I.

shape color	137 20046/ 3mm	137 20046/ 4mm
00030		
2010		
2398		

LUSTER

shape color	137 20046/ 3mm	137 20046/ 4mm
00030/14400		
2010/14400		
2398/14400		

METAL & COMBINATED

shape color	137 20046/ 3mm	137 20046/ 4mm
2398/28701		
2398/27001		
2398/26441		
2398/23901		
2398/27101		
2398/29501		
2398/23001		
2398/28137		
2398/28001		
2398/23101		
2398/23601		
2398/27411		

ORO

(ENT)

shape color	137 20046/ 3mm	137 20046/ 4mm
30/29270		
30/29253		
30/29256		
30/29260		
30/29259		
30/29261		
30/29264		
30/29263		
30/29266		
30/29267		

SEED BEADS II.

NEON

(ENT)

SILK

shape color	137 20046 3mm	137 20046 4mm
2010/29571		
2010/29562		
2010/29563		
2010/29560		
2010/29565		
2010/29561		
2010/29570		
2010/29568		
2010/29567		
2010/29569		
2010/29564		
2010/29566		
2010/29531		

shape color	137 20046 3mm	137 20046 4mm
2010/25121		
2010/25142		
2010/25124		
2010/25123		
2010/25122		
2010/25143		
2010/29536		
2010/29525		
2010/29537		
2010/29526		
2010/25144		
2010/29527		
2010/29528		

shape color	137 20046 3mm	137 20046 4mm
2010/25125		
2010/25145		
2010/25126		
2010/29529		
2010/25127		
2010/29530		
2010/25128		
2010/29533		
2010/29542		
2010/29534		
2010/29535		
2010/29540		
2010/29538		

GLOW UNDER THE BLACK LIGHT

SEED BEADS III. PASTELS

shape color	137 20046 3mm	137 20046 4mm
2010/25001		
2010/25039		
2010/25003		
2010/25010		
2010/25031		
2010/25008		
2010/25012		
2010/25015		
2010/25042		
2010/25019		
2010/25043		
2010/25021		
2010/25034		
2010/25028		

METAL

(ENT)


















shape color	137 20046 3mm	137 20046 4mm
2010/29418		
2010/29415		
2010/29421		
2010/29412		
2010/29410		
2010/29408		
2010/29428		
2010/29425		
2010/29436		
2010/29405		
2010/29403		
2010/29400		

SEED BEADS IV.

shape color	137 20046 3mm	137 20046 4mm	shape color	137 20046 3mm	137 20046 4mm	shape color	137 20046 3mm	137 20046 4mm
00030/14400/25163			2010/14400/25163			23980/14400/25163		
00030/14400/25168			2010/14400/25168			23980/14400/25168		
00030/14400/25819			2010/14400/25819			23980/14400/25819		
00030/14400/25872			2010/14400/25872			23980/14400/25872		
00030/14400/25982			2010/14400/25982			23980/14400/25982		
00030/14400/25754			2010/14400/25754			23980/14400/25754		
00030/14400/25733			2010/14400/25733			23980/14400/25733		
00030/14400/25294			2010/14400/25294			23980/14400/25294		
00030/14400/25375			2010/14400/25375			23980/14400/25375		
00030/14400/25675			2010/14400/25675			23980/14400/25675		
00030/14400/25352			2010/14400/25352			23980/14400/25352		
00030/14400/25545			2010/14400/25545			23980/14400/25545		
00030/14400/25554			2010/14400/25554			23980/14400/25554		
00030/14400/25453			2010/14400/25453			23980/14400/25453		


















SEED BEADS V. - ENT

SHINE


shape	137 20046
color	5.5mm hole 2mm
29605	
29616	
29685	
29682	
29687	
29697	
29698	
29689	
29628	
29623	
29625	
29638	
29634	
29636	
29655	
29618	
29619	

METAL

MATT

shape	137 20046
color	5.5mm hole 2mm
29405	
29416	
29418	
29482	
29415	
29421	
29412	
29410	
29408	
29487	
29428	
29425	
29434	
29436	
29455	
29403	
29400	

POWDERY COLOR

shape	137 20046	shape	137 20046
color	5.5mm hole 2mm	color	5.5mm hole 2mm
29300		29364	
29344		29308	
29301		29365	
29353		29310	
29354		29337	
29334		29368	
29374		29366	
29358		29313	
29346		29341	
29303		29315	
29307		29375	
29360		29320	
29362		29372	
29305		29322	

SEED BEADS VI.

(ENT)

METAL SHINE

137 20046			
2,6mm	3mm	4mm	
2010/29605			
2010/29616			
2010/29685			
2010/29682			
2010/29687			
2010/29697			
2010/29698			
2010/29689			
2010/29628			
2010/29623			
2010/29625			
2010/29638			
2010/29634			
2010/29636			
2010/29655			
2010/29618			
2010/29619			

POWDERY COLORS

137 20046			
2,6mm	3mm	4mm	
2010/29300			
2010/29344			
2010/29301			
2010/29353			
2010/29354			
2010/29334			
2010/29374			
2010/29358			
2010/29346			
2010/29303			
2010/29307			
2010/29360			
2010/29362			
2010/29305			

137 20046			
2,6mm	3mm	4mm	
2010/29364			
2010/29308			
2010/29365			
2010/29310			
2010/29337			
2010/29368			
2010/29366			
2010/29313			
2010/29341			
2010/29315			
2010/29375			
2010/29320			
2010/29372			
2010/29322			