

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Infringement Claim Chart for U.S. Patent No. 8,640,683 – SplatRBall Accused Products

This chart addresses the SplatRBall SRB375-KIT, SRB400 KIT, SRB400-SUB KIT, and SRB1200 KIT products, which are representative of other SplatRBall products, and any other similar projectile launcher and/or ammunition for use with such products (whether sold separately or with such a projectile launcher), and any kits or other products containing the same. As one non-limiting example, the below chart is representative of the ammunition sold as “Certified SplatRBall Water Gel Ball Ammo.” Respondents in this case have not made a complete production of documents and discovery is continuing. In particular, the SplatRBall Respondents have produced less than 200 documents in this case to date, leaving unaddressed many of Complainants’ requests for production that are relevant to showing infringement. All SplatRBall products that practice one of more claims of the asserted patents are Accused Products. All evidence cited below for a particular product is applicable, as appropriate, to other SplatRBall products; the citation to evidence for one product is not intended to exclude the applicability of that evidence for another SplatRBall product.

The projectile launcher products practice the asserted claims of the patent-in-suit. Moreover, the Gel Blaster Respondents direct users of these products, including by providing instructions to users, to assemble the product in a manner than practices the patent-in-suit. Each of these products, including the super absorbent polymer ammunition products, is also especially made for use in practicing the patent-in-suit and is not a staple article or commodity of commerce suitable for substantial non-infringing use. Similarly, the SplatRBall accessories identified in Hasbro’s interrogatory responses (e.g., battery, drums, magazines, blaster strap, etc.) also are especially made for use in practicing the patent-in-suit and is not a staple article or commodity of commerce suitable for substantial non-infringing use

No part of this exemplary chart construes, or is intended to construe, the claims, specification, or prosecution history of the patent-in-suit. The claims have not been construed. The following claims and claim limitations are satisfied literally and/or under the doctrine of equivalents unless specifically noted. This exemplary chart does not limit, and is not intended to limit, Complainants’ positions or contentions on claim construction, infringement, domestic industry, or validity. Further, Complainants reserve the right to rely on other claims and/or products to establish the technical prong of the domestic industry requirement or to establish infringement. This chart should not be construed as providing any positions on claim construction. The evidence cited to is exemplary and non-limiting. Where a single Bates number is provided that corresponds to the start of a multi-page document, the entire document is identified as supporting exemplary evidence. Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the Splat-R-Ball Accused Products meet any of the identified claim limitations. Complainants reserve the right to update its infringement contentions through discovery.

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
Claim 1. [1.pre] A projectile launching system, comprising:	As shown below, SplatRBall Accused Products comprise a projectile launching system comprising ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer; and a projectile launcher for launching the ammunition in free flight. SRB400 (SRB-PHYS_000001): "A projectile launching system, comprising"  Assembled according to product instructions, including hydration of included "SplatRBall" ammunition  Outer packaging "ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer" "a projectile launcher for launching the ammunition in free flight" SRB400-SUB KIT (SRB-PHYS 000002):

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	Assembled according to product instructions, including hydration of included "SplatBall" ammunition "A projectile launching system, comprising" "ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer" Outer packaging "a projectile launcher for launching the ammunition in free flight" SRB 375 KIT (SRB-PHYS 000003): Assembled according to product instructions, including hydration of included "SplatBall" ammunition "A projectile launching system, comprising" "ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer" Outer packaging "a projectile launcher for launching the ammunition in free flight" SRB 1200 KIT (SRB-PHYS 000004):

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	"A projectile launching system, comprising" "ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer" Assembled according to product instructions, including hydration of included "SplatRBall" ammunition Outer packaging "a projectile launcher for launching the ammunition in free flight" Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products comprise a projectile launching.
[1.1] ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer;	SplatRBall Accused Products comprise a projectile launching system, comprising ammunition comprising a plurality of projectiles, which when hydrated for use according to the included instructions, comprise substantially spherical soft-projectiles formed from hydrated super absorbent polymer. SplatRBall's interrogatory response to Interrogatory No. 30 states "The ammunition sold by SplatRBall for use with its blaster products is comprised of sodium polyacrylate." Sodium polyacrylate is a super absorbent polymer. SplatRBall products include instructions directing the user to hydrate the ammunition, and in doing so, satisfy the limitation of a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer.

CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER

Claim No.	Infringement Evidence
	SRB400 (SRB-PHYS_000001):  ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	HOW TO HYDRATE SPLAT-R-BALL™ AMMO 1. Use Certified SPLAT-R-BALL™ ammo only. 2. To hydrate properly, pour ammo into a bucket-like container and add water to cover. Soak for 4 hours. Correct ratio add 1/2 teaspoon dry ammo to 8 ounces of water, or simply add one 500-count pack of dehydrated Splat-R Ball™ ammo to the ammo bottle (included) and fill with water to the neck. Too little water will result in small ammo that will not function properly. 3. Drain all excess water before loading magazine. 4. To hydrate large quantities of SPLAT-R-BALL™ ammo, use a 5-gallon bucket or similar large container.  <i>Instructions in product package (page 1)</i> BLASTS 8 SPLAT-R-BALLS PER SECOND. Hydrate beads in water, load and blast away. Includes hydrator, 7.4V 1800mAh rechargeable battery pack, charging cable, eye protection, water-sensitive target and snap-on stock. <i>Outer packaging</i> ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer

CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER

SRB400-SUB KIT (SRB-PHYS_000002):



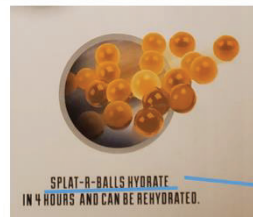
ammunition comprising a plurality of substantially spherical soft-projectiles
formed from hydrated super absorbent polymer

HOW TO HYDRATE SPLAT-R-BALL® AMMO

1. Use Certified SPLAT-R-BALL® ammo only.
2. To hydrate properly, pour ammo into a bucket-like container and add water to cover. Soak for 4 hours. Correct ratio add 1/2 teaspoon dry ammo to 8 ounces of water, or simply add one 500-count pack of dehydrated Splat-R Ball® ammo to the ammo bottle (included) and fill with water to the neck. Too little water will result in small ammo that will not function properly.
3. Drain all excess water before loading magazine.
4. To hydrate large quantities of SPLAT-R-BALL® ammo, use a 5-gallon bucket or similar large container.



Instructions in product package (page 1)



SPLAT-R-BALLS HYDRATE
IN 4 HOURS AND CAN BE REHYDRATED.

Outer packaging

ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	SRB 375 KIT (SRB-PHYS 000003): ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer <i>Instructions in product package (page 1)</i> <i>Outer packaging</i> ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004): ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer ⚠ WARNING: DO NOT DRY FIRE BLASTER. HOW TO HYDRATE SPLAT-R-BALL® AMMO 1. Use Certified SPLAT-R-BALL® ammo only. 2. To hydrate properly, pour ammo into a bottle-like container and add water to cover. Soak for 4 hours. Correct ratio is ½ teaspoon of ammo per 8-ounces of water. Too little water will result in small ammo that will not function properly. 3. Drain all excess water before loading magazine. 4. To hydrate large quantities of SPLAT-R-BALL® ammo, 2 gallons/8 liters of water is sufficient to hydrate 20,000 water beads. 5. IF THE AMMO IS NOT ALLOWED A FULL 4 HOURS TO HYDRATE, OR IS NOT IN ENOUGH WATER, THE AMMO MAY NOT REACH FULL SIZE. AMMO THAT IS TOO SMALL WILL NOT FUNCTION PROPERLY AND MAY CAUSE JAMS AND LOWER VELOCITY. <i>Instructions in product package (page 1)</i> <i>Outer packaging</i> ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	SRB400 KIT (SRB-PHYS_000001):  

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

SRB400-SUB KIT (SRB-PHYS_000002):



CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER

Claim No.	Infringement Evidence
	SRB 375 KIT (SRB-PHYS_000003): 

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS 000004):  Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
[1.2] and a projectile launcher for launching the ammunition in free flight.	SplatRBall Accused Products comprise a projectile launching system comprising a projectile launcher for launching the ammunition in free flight. SRB400 (SRB-PHYS 000001):

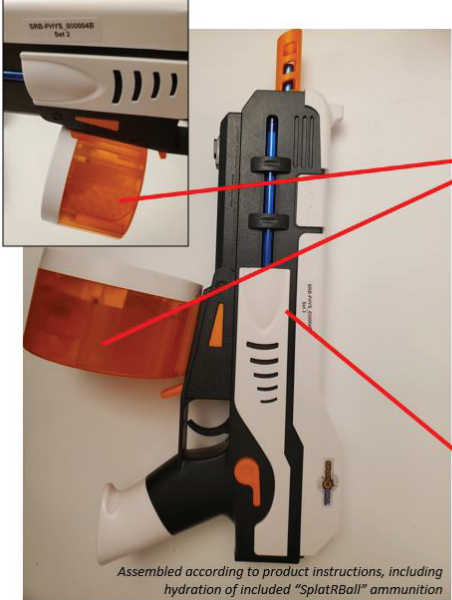
**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	 <i>Assembled according to product instructions, including hydration of included "SplatBall" ammunition</i> "A projectile launching system, comprising" "ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer"  <i>Outer packaging</i> "a projectile launcher for launching the ammunition in free flight" SRB400-SUB KIT (SRB-PHYS 000002):

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	Assembled according to product instructions, including hydration of included "SplatRBall" ammunition "A projectile launching system, comprising" "ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer" Outer packaging "a projectile launcher for launching the ammunition in free flight"
	Assembled according to product instructions, including hydration of included "SplatRBall" ammunition "A projectile launching system, comprising" "ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer" Outer packaging "a projectile launcher for launching the ammunition in free flight"

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004):  "A projectile launching system, comprising" "ammunition comprising a plurality of substantially spherical soft-projectiles formed from hydrated super absorbent polymer" Outer packaging "a projectile launcher for launching the ammunition in free flight" <i>Assembled according to product instructions, including hydration of included "SplatRBall" ammunition</i> <i>See also HASBRO-ITC-00006976-HASBRO-ITC-00006977, HASBRO-ITC-00006978-HASBRO-ITC-00006979, HASBRO-ITC-00006972 & HASBRO-ITC-00006975, HASBRO-ITC-00006973-HASBRO-ITC-00006974 (videos showing ammunition in free flight)</i> Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 2. The system of claim 1, further comprising a sealed container for storage of the ammunition.	SplatRBall Accused Products comprise a projectile launching system that further comprises a sealed container for storage of the ammunition. Complainants incorporate the evidence identified in claim 1.

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	SRB400 (SRB-PHYS_000001):  a sealed container for storage of the ammunition Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 3. The system of claim 1, wherein the projectile launcher is a toy.	SplatRBall Accused Products comprise a projectile launching system wherein the projectile launcher is a toy. See, e.g., SRB_000000077 (listing the “Product Type” for SplatRBall Accused Products as “Toy Gun”)

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence							
	Supplier Description							
	Vendor Code	Vendor SKU	Product Type	Item Name	Brand Name	External Product ID	External Product ID Type	Merchant Suggested Asin
	REQUIRED	REQUIRED	REQUIRED	REQUIRED	REQUIRED	REQUIRED	OPTIONAL	OPTIONAL
	AMZN4	ABC123	ACCESSORY	Adidas Blue Sneakers	Sony	714532191586	UPC	B007KQBXN0
	all, us_sporting_goods	950003	TOY_GUN	Del 1200 Water Bead B	SplatRball	793676097800	UPC	B09FNBWM2C
	ordering, us_sporting	950003	TOY_GUN	Blaster Kit. Splatter B	SPLATRBALL	793676097800	UPC	B09FNBWM2C
	all, us_sporting_goods	950004	TOY_GUN	ub-400 Water Bead Bla	SplatRball	793676099538	UPC	B09FN956DY
	ordering, us_sporting_goods, 89AOC		TOY_GUN	ll Everything with The	SPLATRBALL	793676099538	UPC	B09FN956DY
	See, e.g., SRB 0000087 (marketing video showing children playing with projectile launcher):							
								
	Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.							
Claim 4.	SplatRBall Accused Products comprise a projectile launching system wherein the projectile							

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
The system of claim 1, wherein the projectile launcher is in the shape of a gun.	launcher is in the shape of a gun. SRB400 (SRB-PHYS_000001):  projectile launcher is in the shape of a gun

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

SRB400-SUB KIT (SRB-PHYS_000002):



projectile launcher is in the shape of a gun



SRB 375 KIT (SRB-PHYS_000003):



projectile launcher is in the shape of a gun

SRB 1200 KIT (SRB-PHYS_000004):

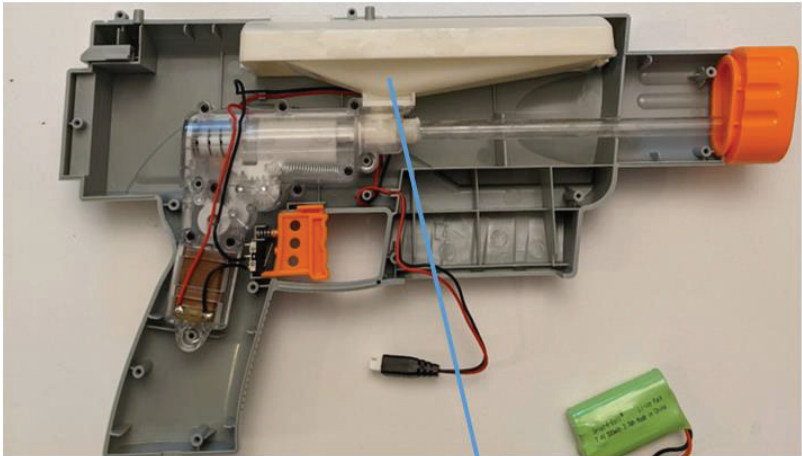
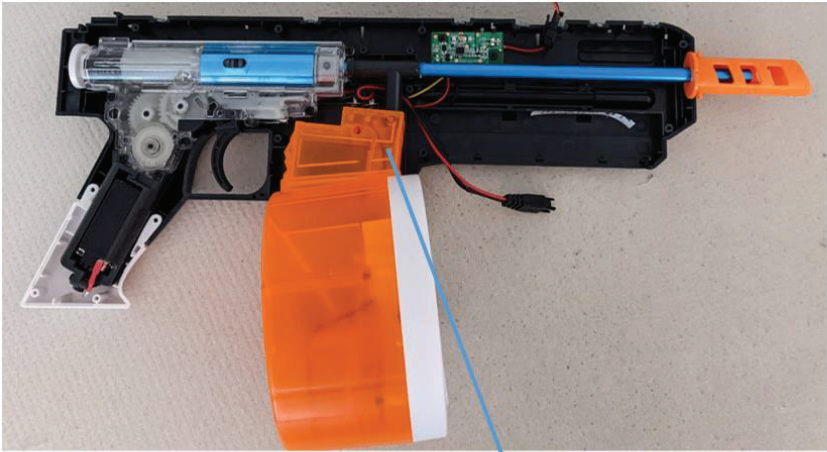
**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	 projectile launcher is in the shape of a gun Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 5. The system of claim 1, wherein the projectile launcher includes a feed chamber for loading the soft-projectiles within projectile launcher.	SplatRBall Accused Products comprise a projectile launching system wherein the projectile launcher includes a feed chamber for loading the soft-projectiles within projectile launcher. Complainants incorporate the evidence identified in claim 1. SRB400 (SRB-PHYS_000001):

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	 feed chamber for loading the soft-projectiles within the projectile launcher SRB400-SUB KIT (SRB-PHYS_000002):  feed chamber for loading the soft-projectiles within the projectile launcher

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	SRB 375 KIT (SRB-PHYS_000003): A photograph of the SRB 375 KIT, a handheld device with a grey plastic body and a clear plastic feed chamber. The device is disassembled, showing internal components including a motor, gears, and wiring. A blue line points from the text below to the clear plastic feed chamber. feed chamber for loading the soft-projectiles within the projectile launcher SRB 1200 KIT (SRB-PHYS_000004): A photograph of the SRB 1200 KIT, a handheld device with a black plastic body and a clear plastic feed chamber. The device is disassembled, showing internal components including a motor, gears, and wiring. A blue line points from the text below to the clear plastic feed chamber. feed chamber for loading the soft-projectiles within the projectile launcher

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 6. The system of claim 5, wherein the feed chamber is provided within a magazine.	SplatRBall Accused Products comprise a projectile launching system wherein the feed chamber is provided within a magazine. Complainants incorporate the evidence identified in claim 1. SRB400 (SRB-PHYS_000001):  feed chamber is provided within a magazine

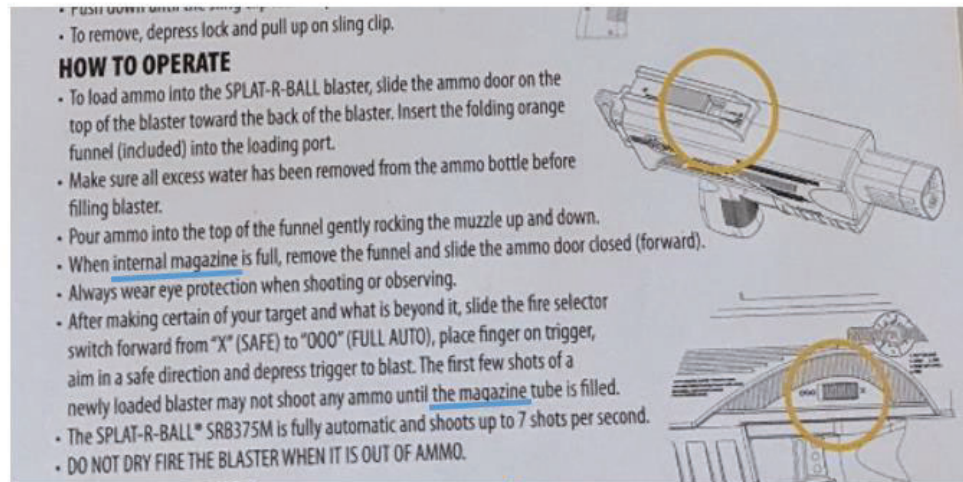
CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER

SRB400-SUB KIT (SRB-PHYS_000002):



feed chamber is provided within a magazine

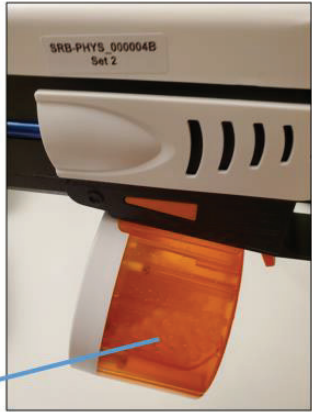
SRB 375 KIT (SRB-PHYS_000003):



Instructions in product package (page 1)

feed chamber is provided within a magazine

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004): HOW TO OPERATE • To load ammo into SPLAT-R-BALL® magazine, open magazine loading door and insert the folding funnel into the loading port. Make sure all excess water has been removed before filling the magazine. Pour in ammo. Do not overfill. • When magazine is filled, close magazine loading door and insert magazine into bottom of SPLAT-R-BALL® blaster. You should hear a click when magazine is fully seated. • After making certain of your target and what is beyond it, rotate Fire Selector switch from Safe to Full Auto, place finger on trigger, aim in a safe direction and depress trigger to shoot. The first few shots of a freshly loaded magazine may not shoot a Splat-R-Ball® until the magazine tube is filled. Always wear eye protection when shooting or observing. The SPLAT-R-BALL® SBR1200 is fully automatic and shoots up to 11 shots per second. • DO NOT DRY FIRE THE GUN ANY MORE THAN NECESSARY TO FILL THE MAGAZINE FEED TUBE. • This SPLAT-R-BALL® blaster has lighted side rods that are motion activated / auto off. <i>Instructions in product package (page 1)</i>  feed chamber is provided within a magazine Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 10. The system of claim 1, wherein the super absorbent polymer has a cross linking density sufficient to prevent the soft-projectiles from breaking apart when launched from the projectile launcher.	SplatRBall Accused Products comprise a projectile launching system wherein the super absorbent polymer has a cross linking density sufficient to prevent the soft-projectiles from breaking apart when launched from the projectile launcher. Complainants incorporate the evidence identified in claim 1. The cross linking density is sufficient to prevent the soft-projectiles from breaking apart when launched from the projectile launcher, in that the plurality of soft-projectiles do not break apart when launched from the projectile launcher. SRB400 (SRB-PHYS_000001): See HASBRO-ITC-00006976-HASBRO-ITC-00006977 (showing ammunition launched from the projectile launcher without breaking apart).

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

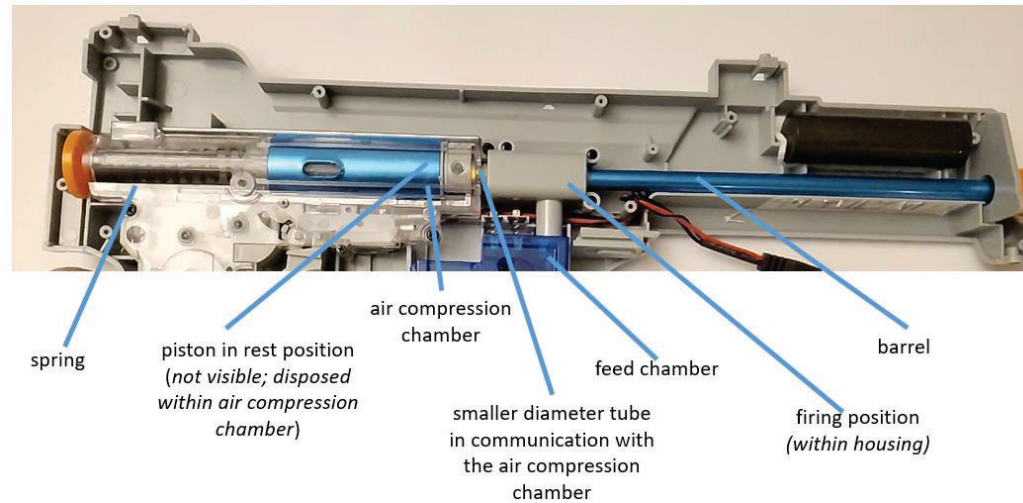
Claim No.	Infringement Evidence
	SRB400-SUB KIT (SRB-PHYS_000002): <i>See</i> HASBRO-ITC-00006978-HASBRO-ITC-00006979 (showing ammunition launched from the projectile launcher without breaking apart). SRB 375 KIT (SRB-PHYS_000003): <i>See</i> HASBRO-ITC-00006972 & HASBRO-ITC-00006975 (showing ammunition launched from the projectile launcher without breaking apart). SRB 1200 KIT (SRB-PHYS_000004): <i>See</i> HASBRO-ITC-00006973-HASBRO-ITC-00006974 (showing ammunition launched from the projectile launcher without breaking apart). Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 11. The system of claim 1, wherein the projectile launcher is designed to use air pressure to launch the soft-projectiles.	SplatRBall Accused Products comprise a projectile launching system wherein the projectile launcher is designed to use air pressure to launch the soft-projectiles. Complainants incorporate the evidence identified in claim 1. SRB400 (SRB-PHYS_000001) is designed to use air pressure to launch the soft-projectiles.

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

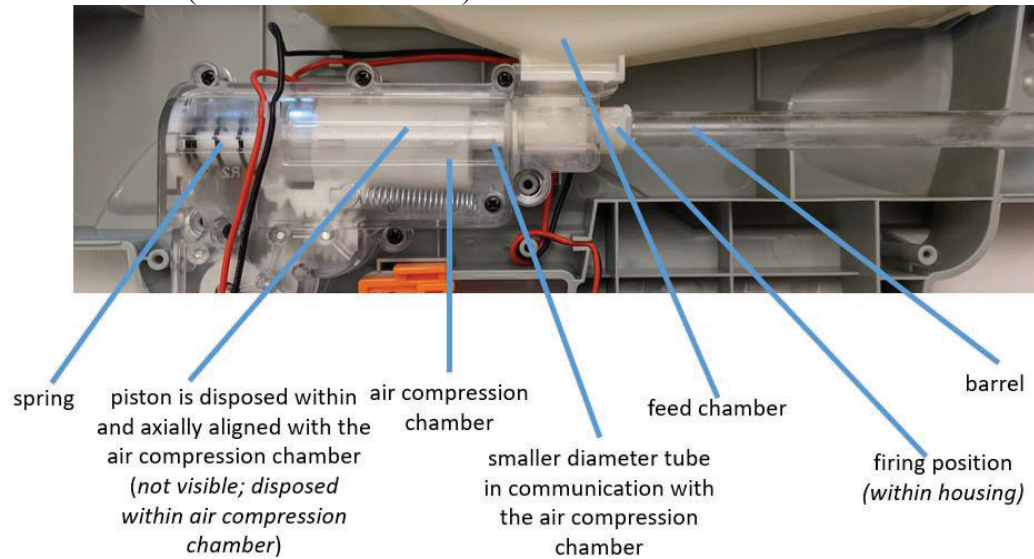
Claim No.	Infringement Evidence
	 spring piston is disposed within and axially aligned with the air compression chamber air compression chamber smaller diameter tube in communication with the air compression chamber feed chamber barrel firing position (within housing)

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

SRB400-SUB KIT (SRB-PHYS_000002):

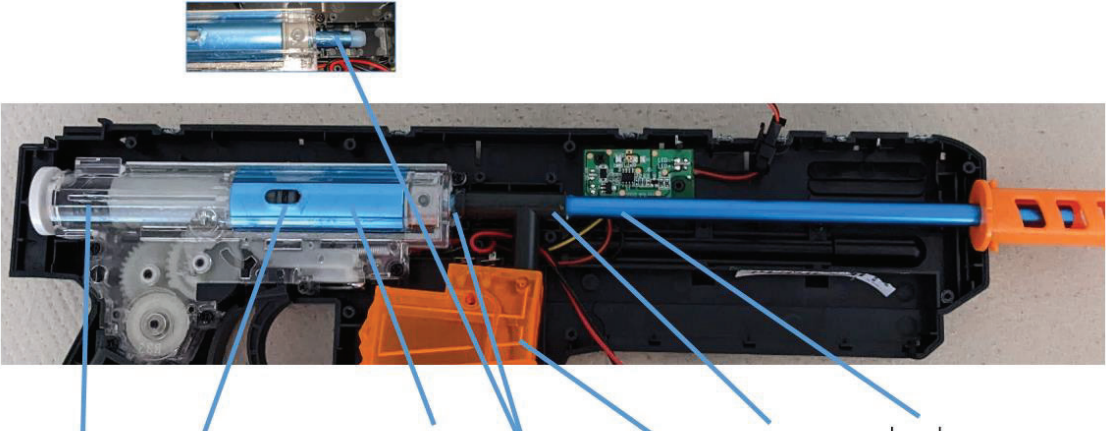


SRB 375 KIT (SRB-PHYS 000003):

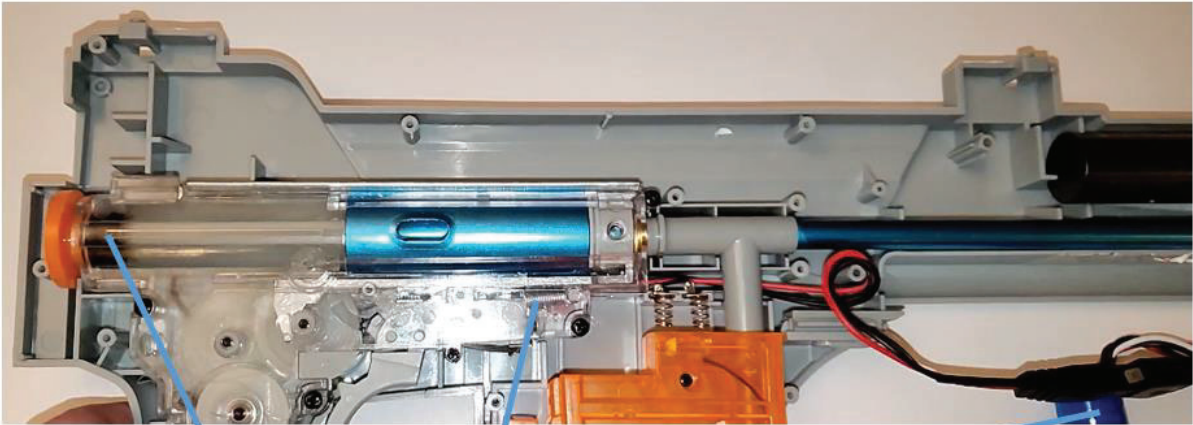
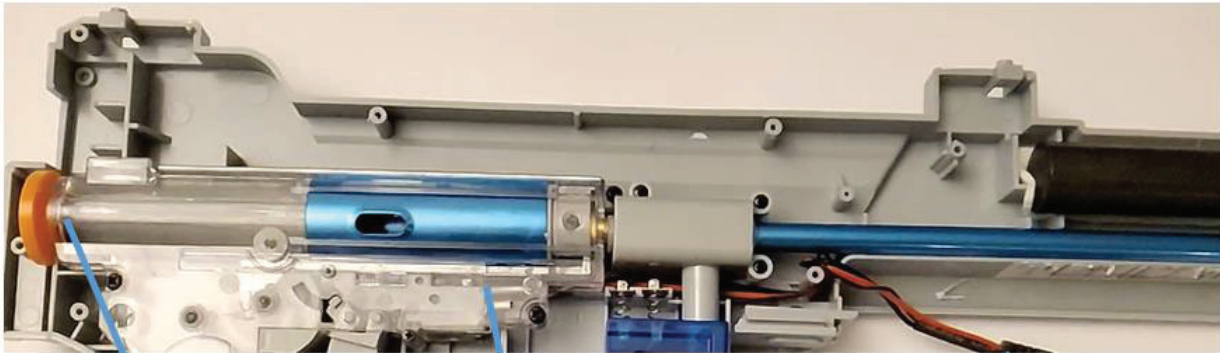


SRB 1200 KIT (SRB-PHYS 000004):

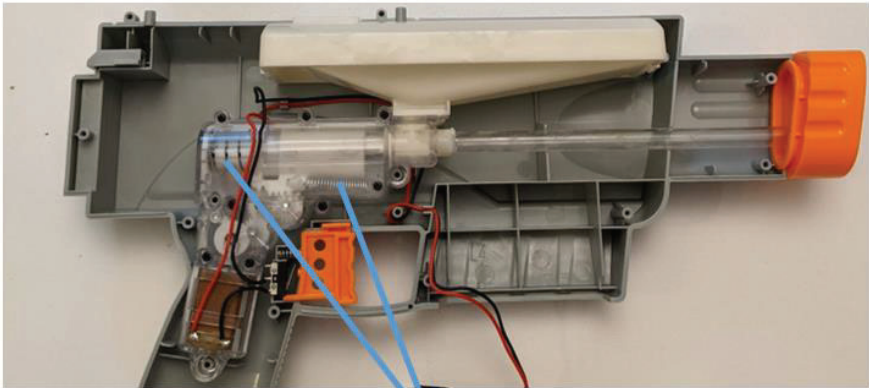
**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	 spring piston is disposed within and axially aligned with the air compression chamber air compression chamber smaller diameter tube in communication with the air compression chamber feed chamber barrel firing position (within housing) <i>See also</i> HASBRO-ITC-00006976-HASBRO-ITC-00006977, HASBRO-ITC-00006978-HASBRO-ITC-00006979, HASBRO-ITC-00006972 & HASBRO-ITC-00006975, HASBRO-ITC-00006973-HASBRO-ITC-00006974 (videos showing ammunition in free flight) Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 12. The system of claim 1, wherein the projectile launcher comprises a firing mechanism that stores energy independent of a user.	SplatRBall Accused Products comprise a projectile launching system wherein the projectile launcher comprises a firing mechanism that stores energy independent of a user. Complainants incorporate the evidence identified in claim 1. SRB400 (SRB-PHYS_000001):

CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER

Claim No.	Infringement Evidence
	 firing mechanism stores energy independent of a user SRB400-SUB KIT (SRB-PHYS_000002):  firing mechanism stores energy independent of a user SRB 375 KIT (SRB-PHYS_000003):

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

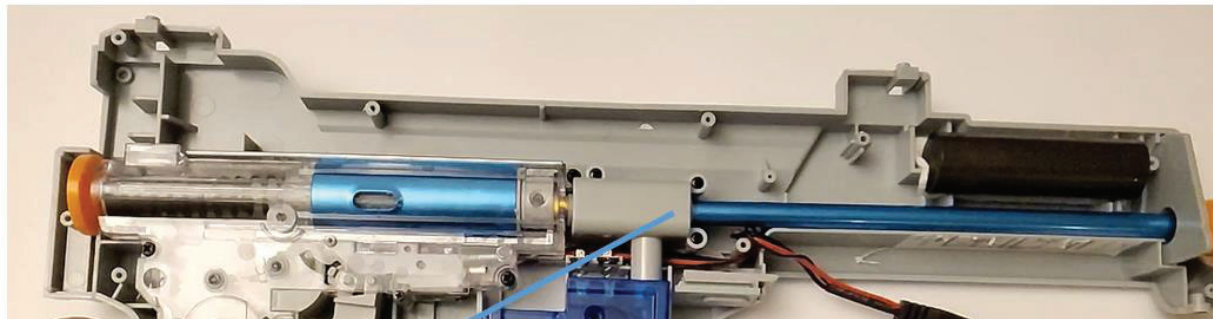
Claim No.	Infringement Evidence
	 firing mechanism stores energy independent of a user SRB 1200 KIT (SRB-PHYS_000004):  firing mechanism stores energy independent of a user Complainants may further rely on fact and expert witness testimony, on additional documents

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.
Claim 14. The system of claim 1, wherein the projectile launcher comprises a firing mechanism that directly applies a force to the ammunition.	SplatRBall Accused Products comprise a projectile launching system wherein the projectile launcher comprises a firing mechanism that directly applies a force to the ammunition. Complainants incorporate the evidence identified in claim 1. SRB400 (SRB-PHYS_000001):  firing mechanism directly applies a force to the ammunition (<i>in housing</i>)

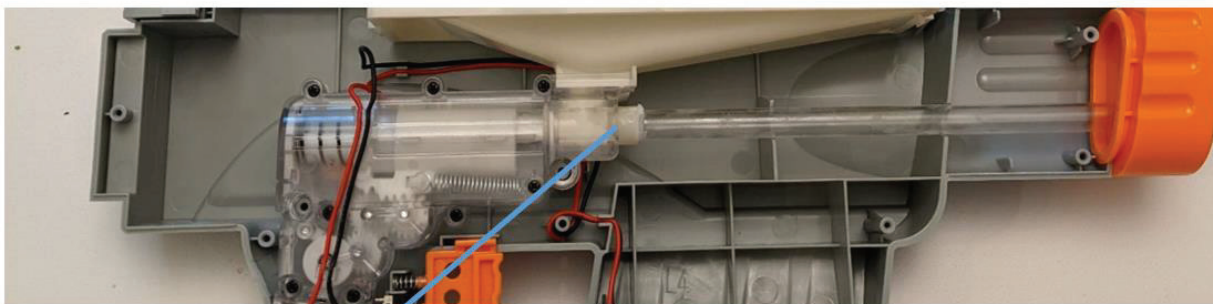
**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

SRB400-SUB KIT (SRB-PHYS_000002):



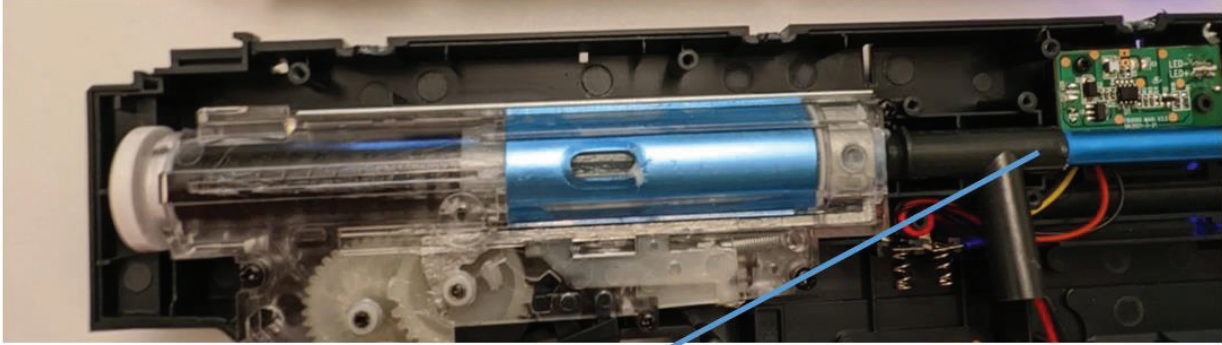
firing mechanism directly applies a force to the ammunition (*in housing*)

SRB 375 KIT (SRB-PHYS 000003):



firing mechanism directly applies a force to the ammunition (*in housing*)

**CONTAINS CONFIDENTIAL BUSINESS INFORMATION
SUBJECT TO PROTECTIVE ORDER**

Claim No.	Infringement Evidence
	SRB 1200 KIT (SRB-PHYS_000004):  firing mechanism directly applies a force to the ammunition (<i>in housing</i>) Complainants may further rely on fact and expert witness testimony, on additional documents identified during fact and expert discovery, and on expert reports to show that the SplatRBall Accused Products practice this element.