CAVERSTEDE EYFS SEND HUB RESOURCE LIBRARY – sensory

Hub Sen 140 Set of 3 sensory resources

- Flashing light star
- Colour stacking bell
- Twisting wooden worm



Hub Sen 136 USB Audio Ball

- Three colour LED red/green/blue.
- Built-In microphone synchronizes lights to sounds in the room.
- Bendable gooseneck arm for positioning.
- Universal USB Connectivity Powered by USB, no messy AC cord and adapter required: easily connect to laptop, TV or ION powered speaker (like ION's Block Rocker)



Hub Sen 134 Sensory buckle pillow

Features:

- Connect the same locks together,
- The built-in sound paper squeaks.
- There is a threading game under the lock. This fine motor development toy is easier to attract children's attention

6 different buckles distinguished by colour, multiple basic skills, such as buckle, tie, thread, zipper, pairing, etc. Helps develop fine skills, cognitive skills, hand-eye coordination and problem-solving skills.



Hub Sen 129

Set of mini spinner and mini flashing/music spinner

Spinning top features lights & music
Helps cognition and hand-eye coordication



Hub Sen 145

Set of colour viewing panels and sequin disc

Red, blue and yellow viewing panels, with foam surround.

Mirror disc with sequins and silver balls to shake.



Hub Sen 120

Sensory Stacking Blocks

- The blocks have a variety of patterns, include animals, numbers, shapes, textures and fruits
- Soft with no sharp edges and squeak when squeezed
- Helps develop motor skills



Hub Sen 73

Tactile mittens - set of 8

Each mitten has a different texture. This is a great way of learning what textures are enjoyable through tactile stimulation.

Textures are:

Soft, spotty, rough, fleecy, silky, bumpy, ridged.



Hub Sen 108 – Hub Sen 125

Jack in the Box

- · Cause & effect
- Turn the handle, music plays and wait for Jack to pop up!



Hub Sen 20

Black and White spinning disc

- with 5 changeable boards

- Visual
- Good for children who have an interest in things that spin/turn.

Hub Sen 127

Black and White spinning disc – with 3 changeable boards



Shiny Treasure Basket - large (adult supervision required)

- Contains metal objects to explore.
- For developing multi-sensory, fine motor, thinking and creative skills.
- Children can explore the objects and the sounds they make when they are banged together.

Jug

- Items include;
 - Oval metal plates
 Trivet
 - Mini kettle
 - Foil blanketMeasuring cups
 - Spoons, pasta fork, palette knife
- Mini masher
- Bowl and dish
- · Mini pans and lid





Hub Sen 34

Spinning Jewel

- Good for children who enjoy things that spin
- When turning the spinning top, the coloured jewels appear to mix together



Hub Sen 37

Mini Mirror wooden spinning box

- Different mirrored surfaces faced with acrylic mirror and diffractive finishes.
- Spin the box round on its stand and enjoy watching light being reflected and diffracted back at you.



Hub Sen 50

Wooden Treasure cylinder rolling pins x 3

- Cylinders filled with treasure like items to capture children's interest.
- Ideal for sensory and exploration activities. Children can roll, shake, twist and turn them.
- Can be used in dough as well as in the role play area and have acrylic centres so the contents can be seen.
- Light wood containing bells, jewels and fish.



Hub Sen 94

Rotating musical bobble balls

- · Cause and effect.
- Twist base and music will play.
- The coloured balls are on springs so moveable when touched.



Hub Sen 114

Wooden spin and roll

- · Cause and effect
- Turn it over and watch the shiny object zigzag down the track



Hub Sen 88

Touch and Feel Safari

- Each piece is easy to lift and can be played with away from the puzzle board.
- Underneath each piece are different textures that match the board so that they can be matched by feel as well as by eye.



Hub Sen 89

Touch and Feel Bugs

- Each piece is easy to lift and can be played with away from the puzzle board.
- Underneath each piece are different textures that match the board so that they can be matched by feel as well as by eye.



Hub Sen 12 - Hub Sen 13

Touch and Feel Farm

- Each chunky farmyard animal is easy to lift and can be played with away from the puzzle board.
- Underneath each piece are different textures that match the board so they can be matched by feel as well as by eye.



Hub Sen 21

Natural discovery basket

Treasure baskets are an effective tool in the play and development of children. This basket consists of natural different kinds of objects and receptacles for the child to play freely with.



Hub Sen 22

Original treasure basket

This collection of our inspiring and tactile treasure basket contains an array of sensory products to offer direct hands-on sensory experiences.



Hub Sen 23

Natural relaxation basket

A collection of natural technology-free relaxation and massage resources. Each product provides a unique tactile feeling to take away the stress of the day, with different ways to apply desired pressure.



Hub Sen 24 - Hub Sen 59 - Hub Sen 60

Mirror Chimeabout

- New Chimeabout design with thick sturdy spindles.
- Wooden spinning frame with jangly shiny leaves.
- Encourages gross motor skills in handling of the components.
- Mirrors reflect image many times over.



Hub Sen 25 - Hub Sen 61

Diffraction mirror paddles

- A visually engaging reflective spinner with six paddles.
- Each panel has a different mirrored or diffractive surface



Hub Sen 36 - Hub Sen 121 - Hub Sen 122

Sensory hamper – fiddle toys

- This includes range of sensory toys ideal for children with autism, ASD or sensory processing difficulties.
- There is a good range of eye catching tactile toys and can be helpful to distract and open discussion with children.



Hub Sen 41

Sequin cushion

- Helps to reduce anxiety and stress
- Tactile



Hub Sen 45

Giant wooden spinning top

- Visua
- Good for children who have an interest in things that spin/turn.



Hub Sen 49 - Hub Sen 80

Frog in a box

Good for;

- Cause and effect
- Motor skills
- Good for turn taking
- Sensory stimulation
- Hand-eye coordination
- Encourages anticipation



Hub Sen 62 Rotating Wood Mill

- This rotating wood mill is ideal for instigating auditory and visual stimulation. The enclosed marbles and wooden pieces clack up and down the tracks as the mill is turned. The wooden frame is sturdy and robust. Suitable from birth upwards or for children functioning at this developmental stage.
- Wooden rotating spirals, ideal for engagement and curiosity.
- As the child spins the wooden top, they can watch the contents rotate and hear the bells and sounds chime as they move around the wooden casing. Each spiral has a different effect that is equally engaging.
- Enjoyable play-based learning, great for helping young children's developing coordination and encourage them to explore.
- Ideal for children who like things to spin/turn.



Hub Sen 64

Diffraction Roly Poli Drum

- This visually stimulating drum also makes a rewarding clatter as it rotates, giving a distinct auditory sound.
- A sensory toy perfect product for exploring different surfaces, also providing the user with visual sensory input for when a little bit extra is needed.
- Spins easily with different reflective surfaces.
- Also provides auditory stimulation as it contains marbles and balls, making it a noisy toy when it spins.
- Ideal for children who have an interest in things that spin/turn.



Hub Sen 65

Sight & Sound Drum

- Stimulating and multi-sensory.
- Visual, audible and tactile.
- The 5 tubes contain different materials, creating different sounds as they turn.
- The entire drum rotates at the slightest touch giving maximum reward for the little effort.
- Targets fine and gross motor skills, listening, vision and movement.
- Ideal for children who have an interest in things that spin/turn.



Hub Sen 72 Rainbow Sound Blocks

Colourful blocks, which children will love to unpack and pack.

- They will learn sorting and matching colours and sounds as well as to associate sounds with size and quantity
- Looking through the blocks, single or in a combination, they see the world in a number of different colours.
- This toy stimulates curiosity, motor skills and colour differentiation

