MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.

MOSS AGATE

Agate is a form of Quartz (Silicon Dioxide). It is fairly hard and takes a nice polish. Agate forms when Silica is released from hot water and deposited in underground cracks or cavities. This nearly clear Agate has inclusions of Manganese Oxide which makes the green "moss". Agate is used in jewelry and ornamental objects like polished bookends and paperweights.